

ACCOUNTS RECEIVABLE INVOICE PROCESSING Module 2 Invoice Processing



MASTER DATA

- Master Data is information that is relatively fixed and remains the same over an extended period of time.
- Each customer has a master data record in AASIS.
- Customer master data is maintained by the Department of Finance and Administration (DFA).
- Users may submit requests to add new customers and/or make changes to existing customer master data.



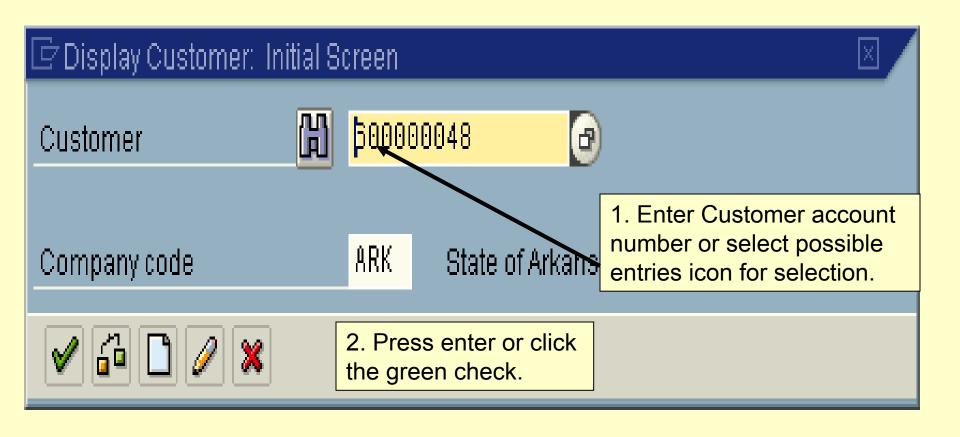
DISPLAY CUSTOMER – FD03

This transaction allows user to display customer master data.

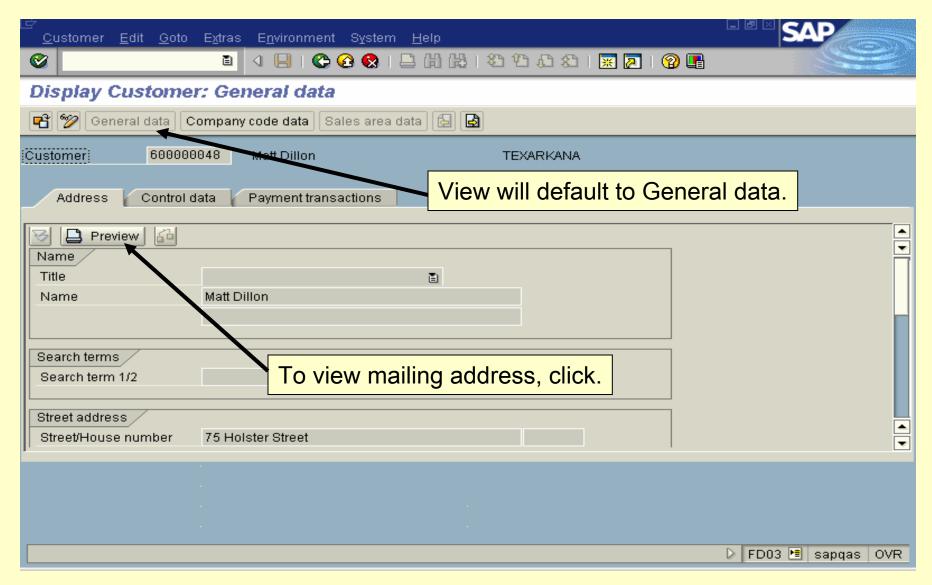
The Customer Master Data Record contains information such as:

- customer account number
- customer name
- customer address

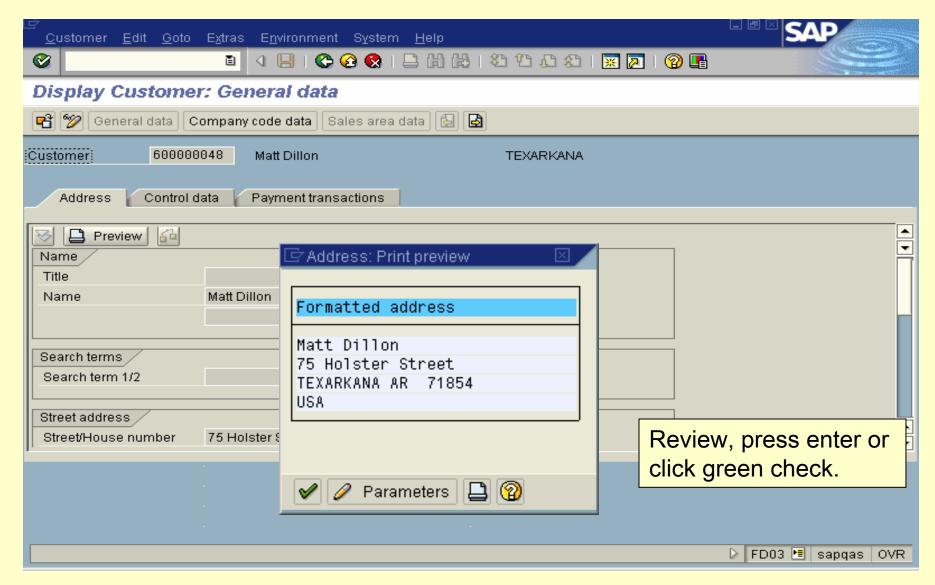




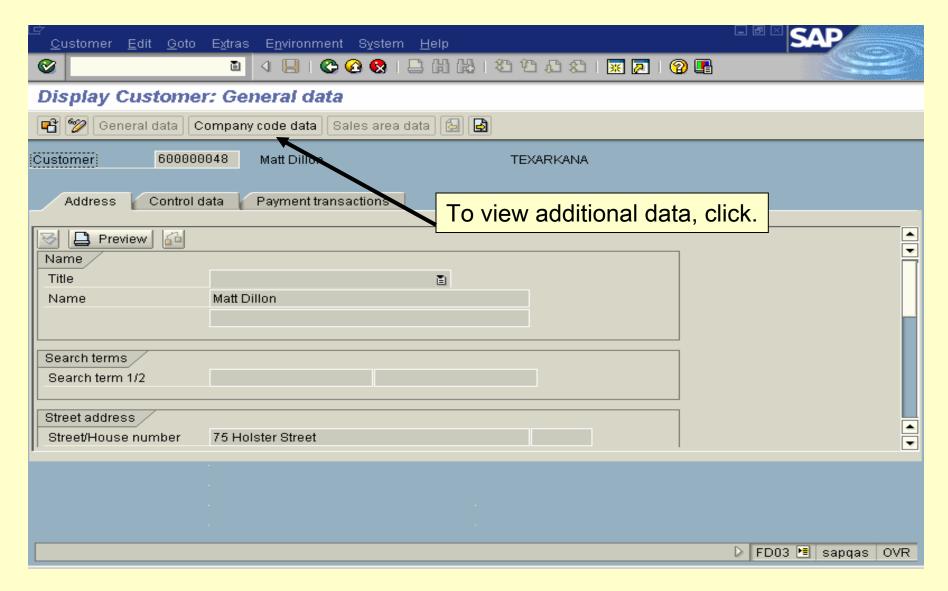




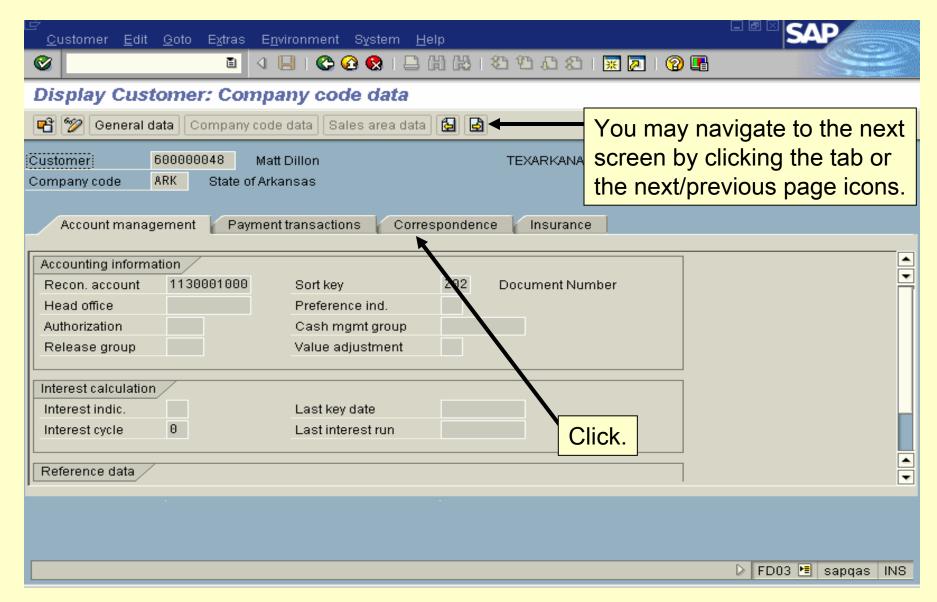




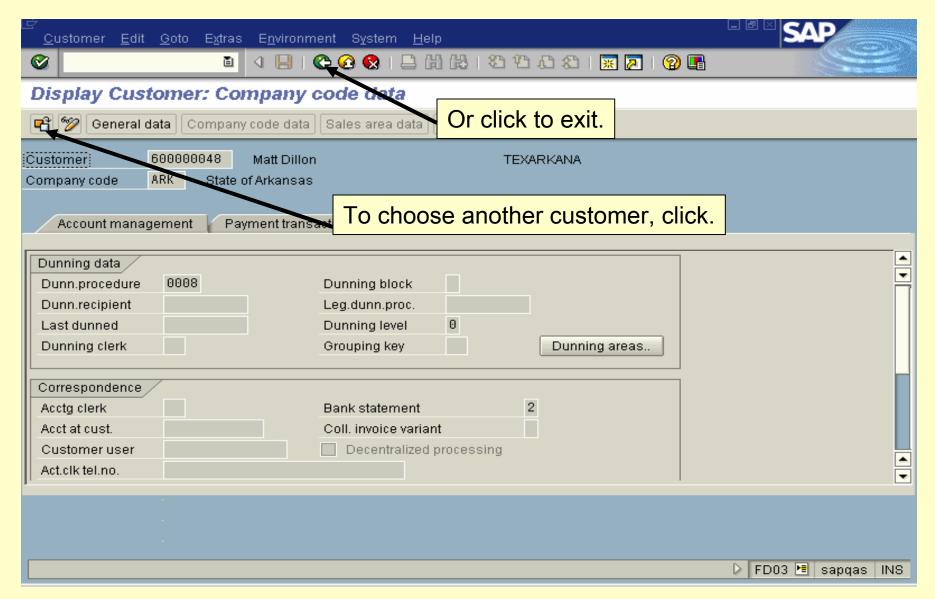














INVOICE PROCESSING

- Invoice processing allows the user to bill a customer for services rendered and to track the customer's account.
- Invoicing, receipting and depositing make up the entire process used to maintain and clear a customer account in AASIS.

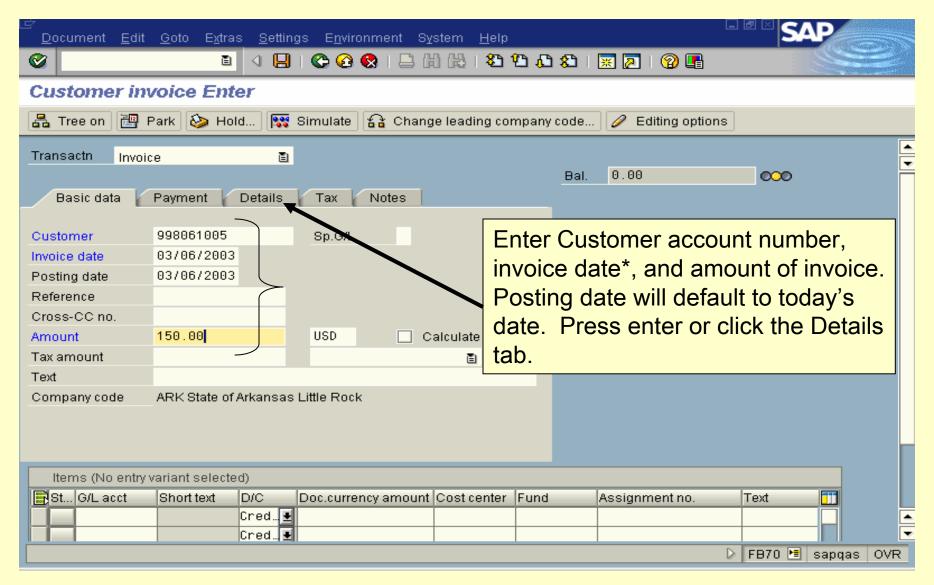


CUSTOMER INVOICE ENTER – FB70

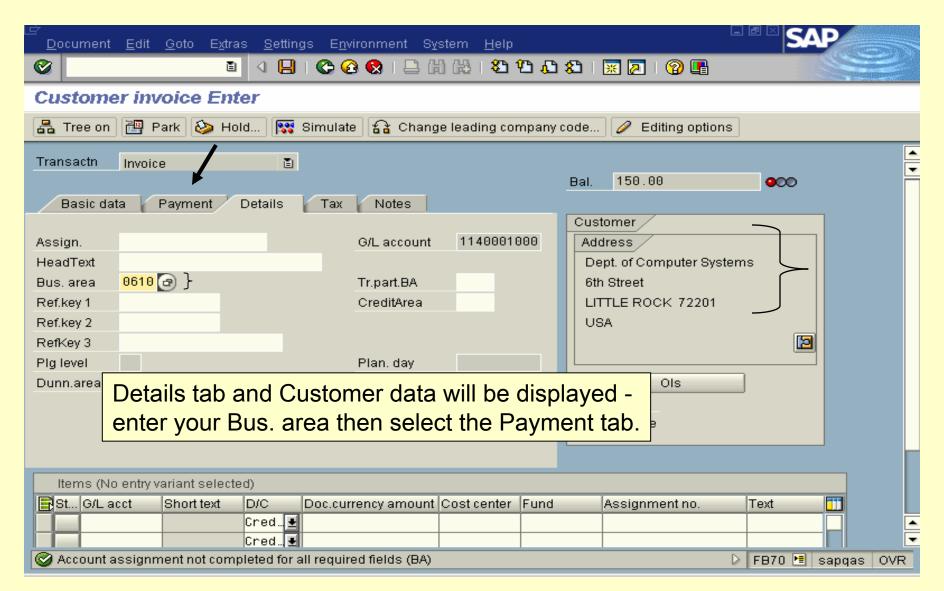
This transaction is used to enter a customer invoice.

The following example is entering a customer invoice containing only one line item and no applicable sales tax.

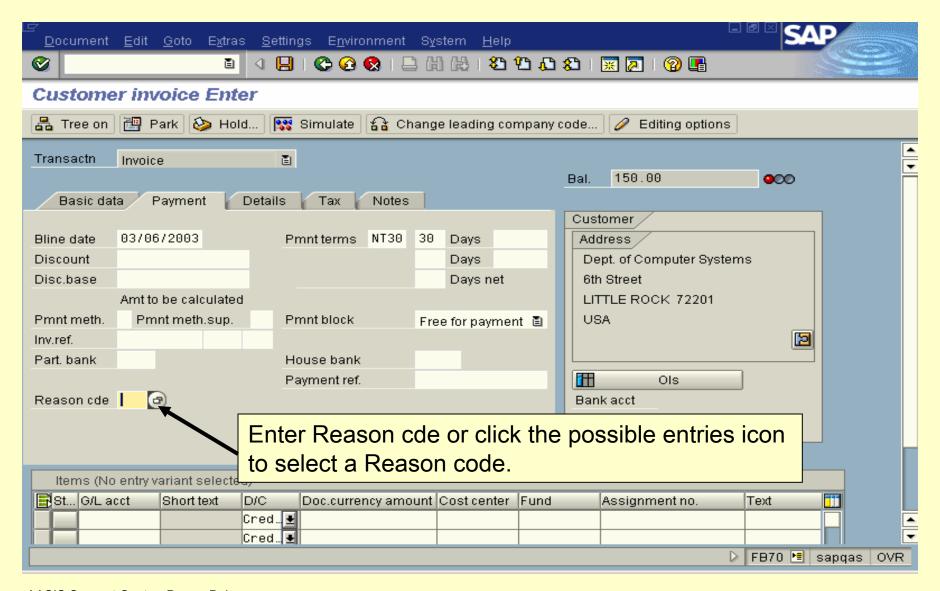


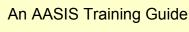




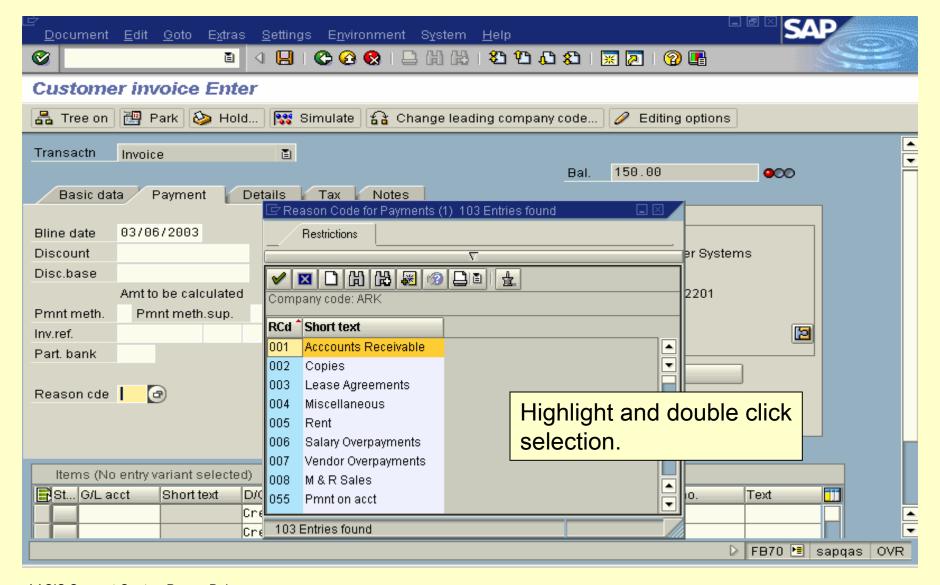




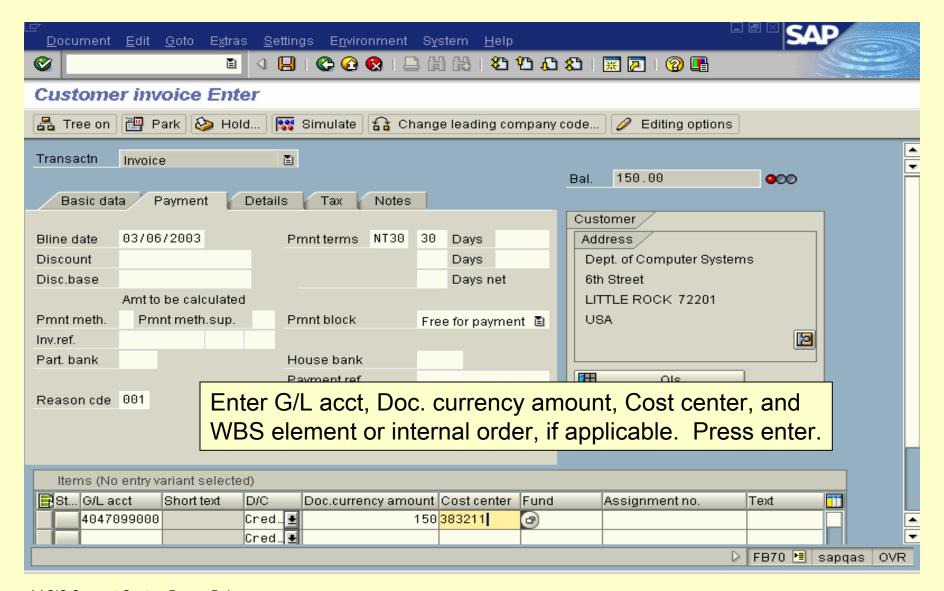




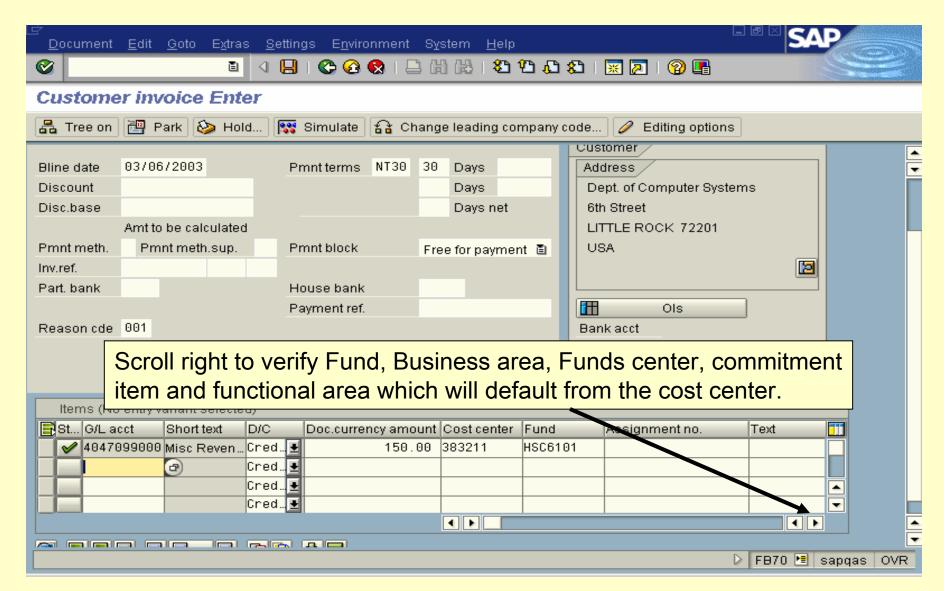




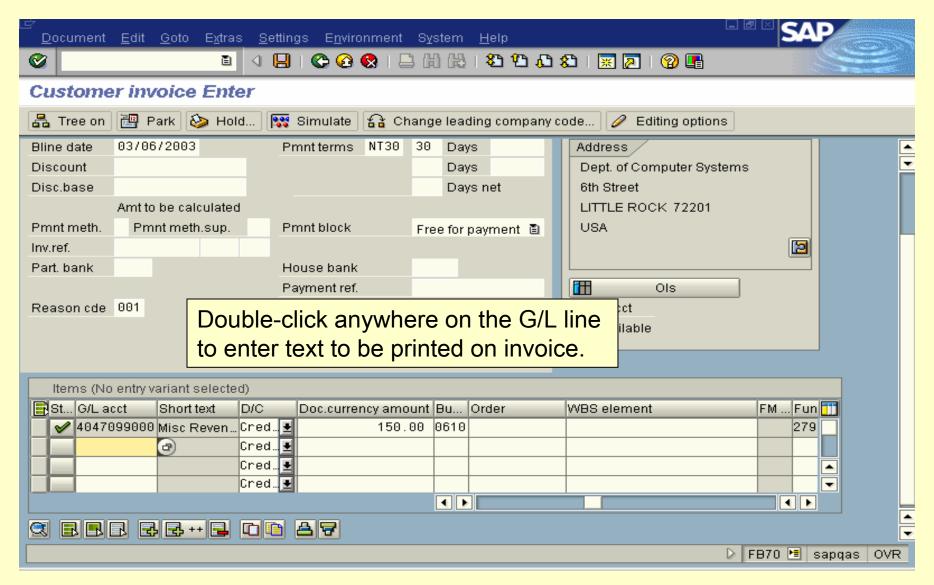




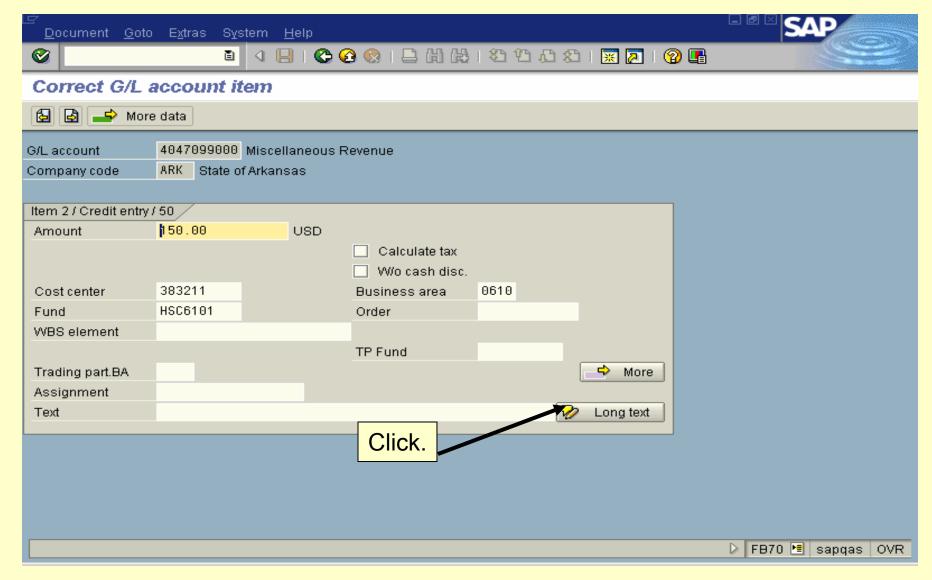




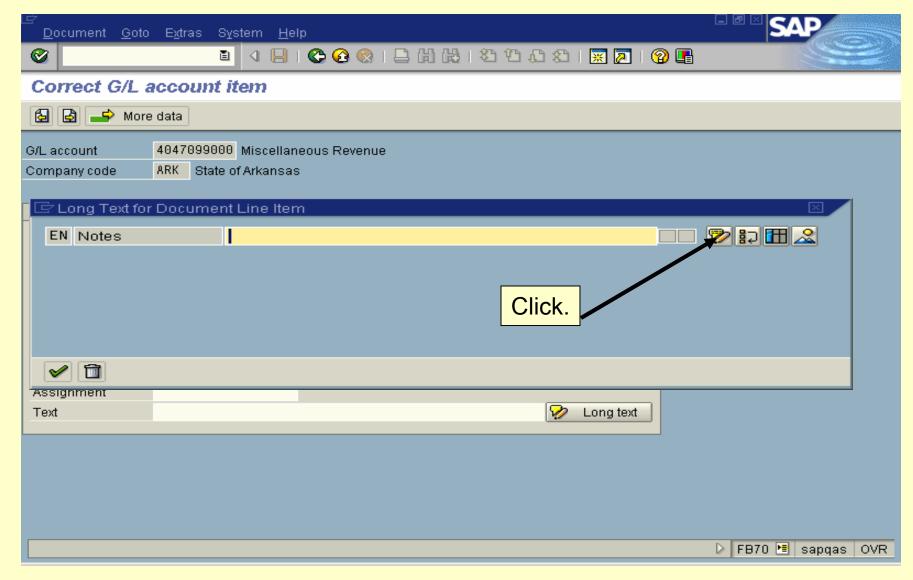




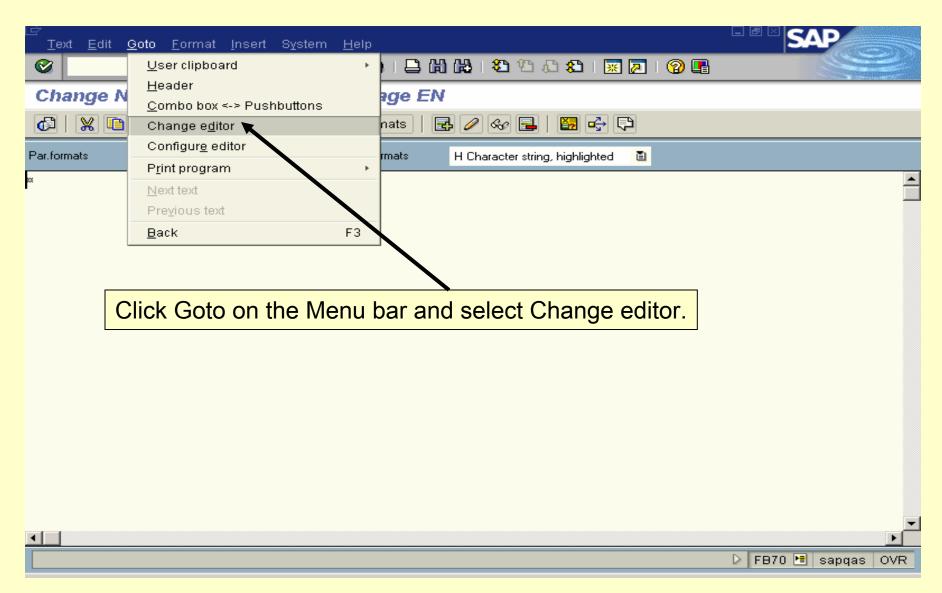




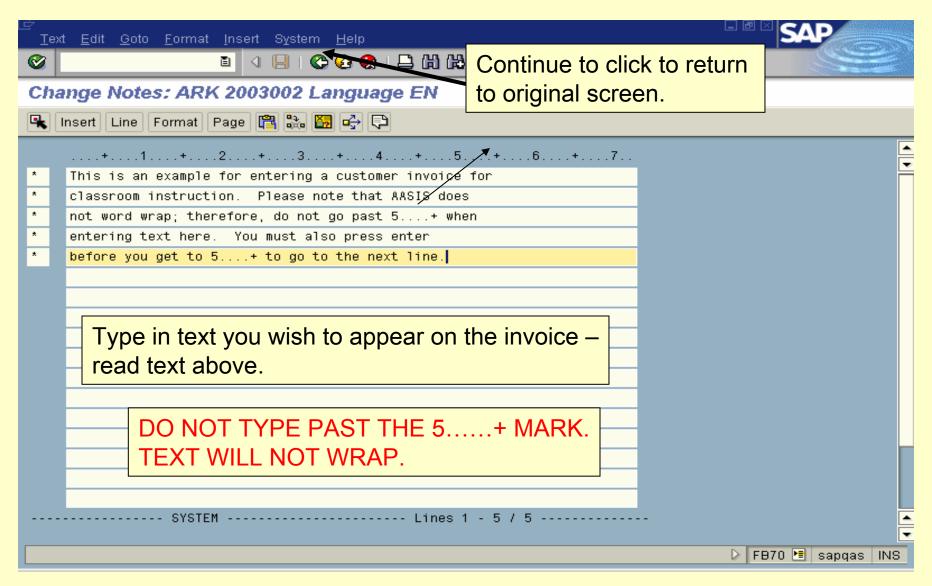




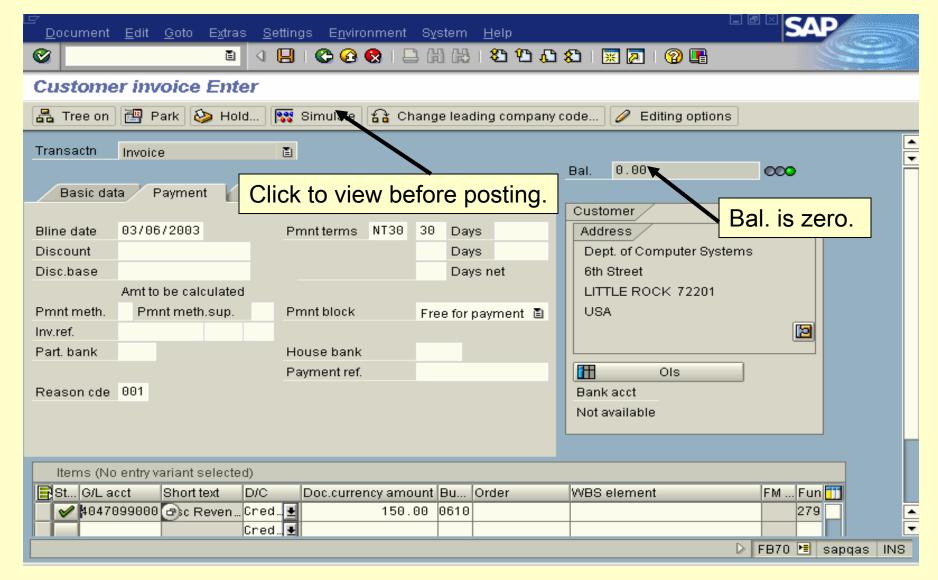




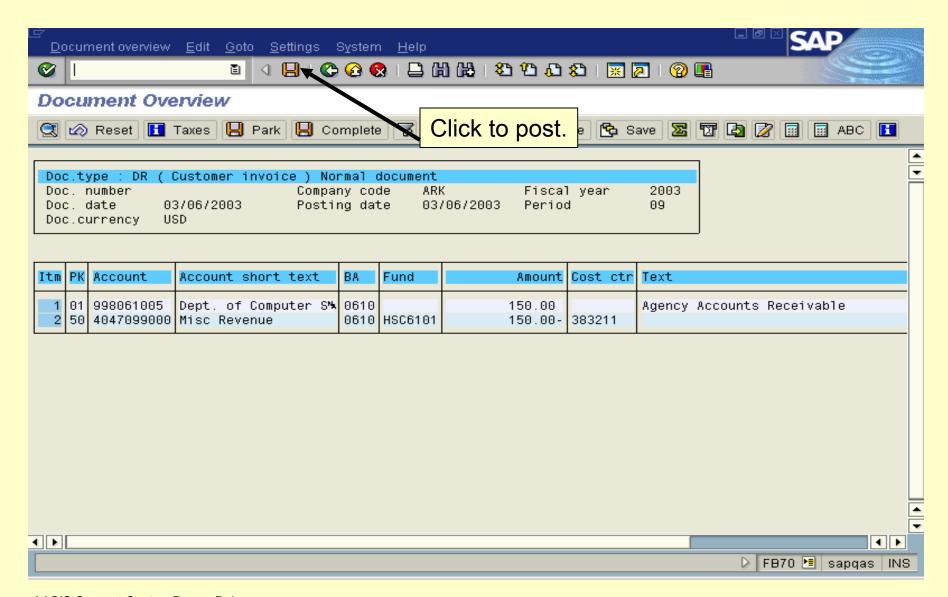




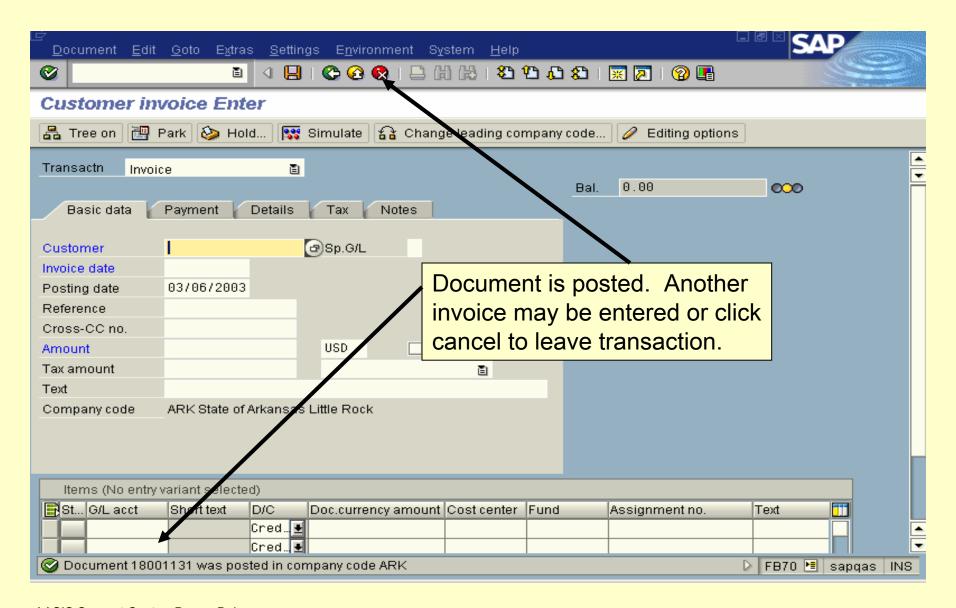












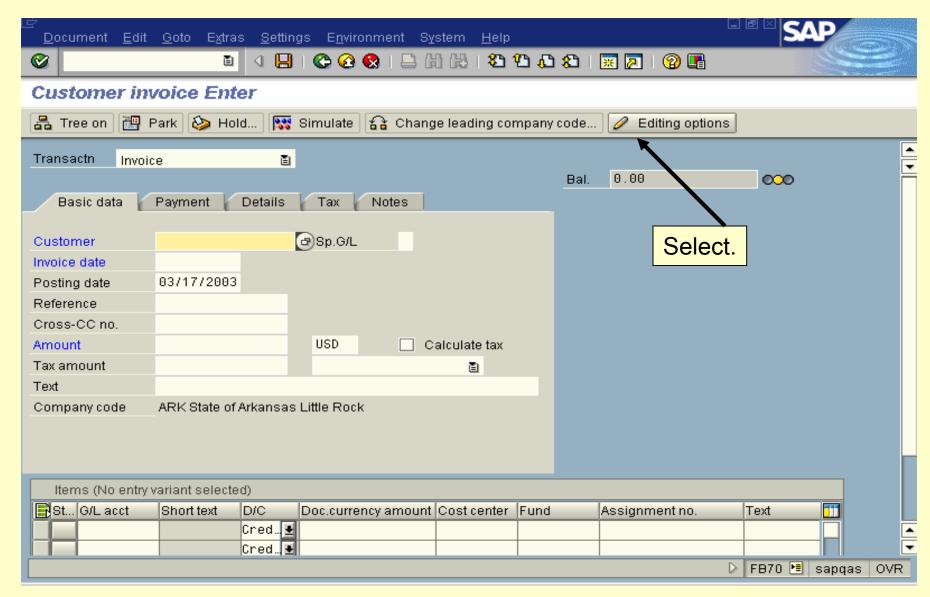


CUSTOMER INVOICE ENTER – FB70

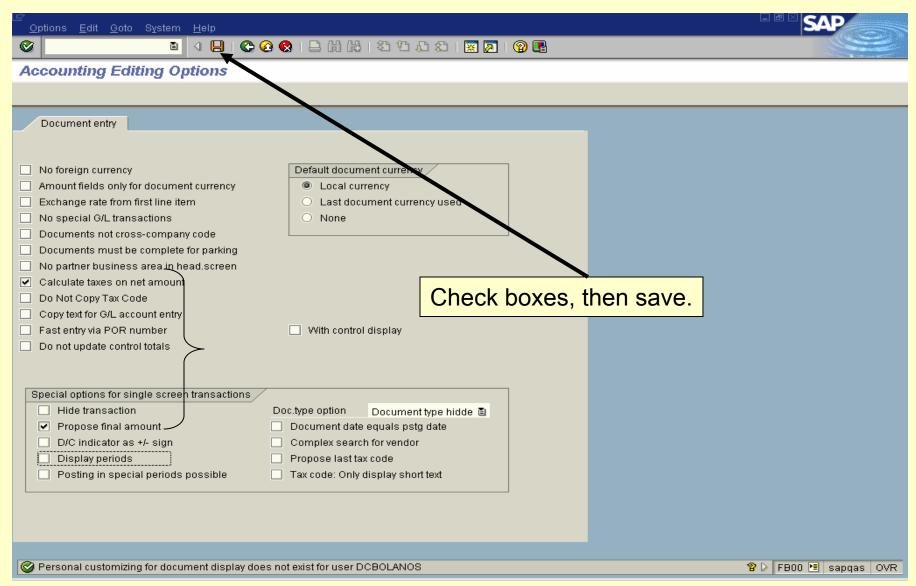
This transaction is used to enter a customer invoice.

The following example is entering a customer invoice containing one line item and applicable sales tax.

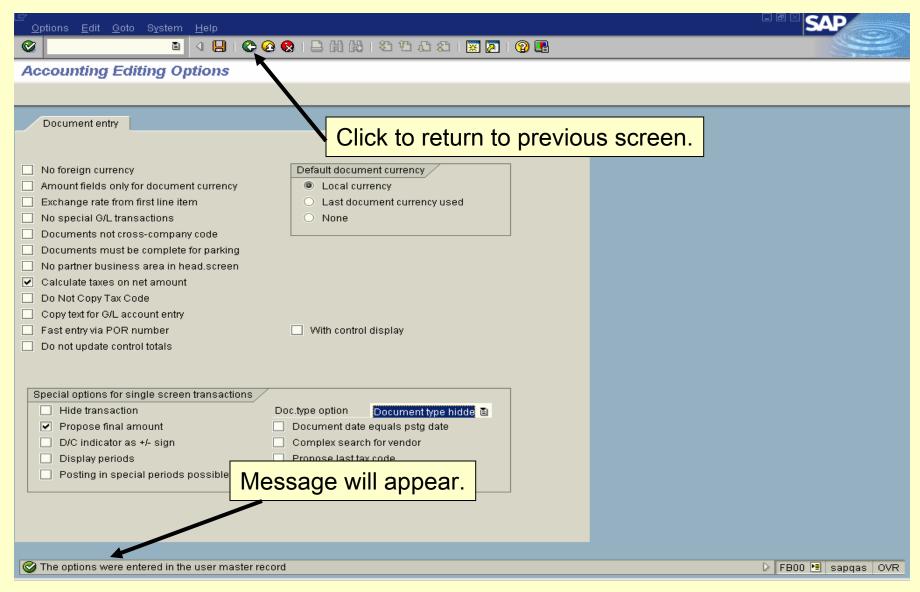




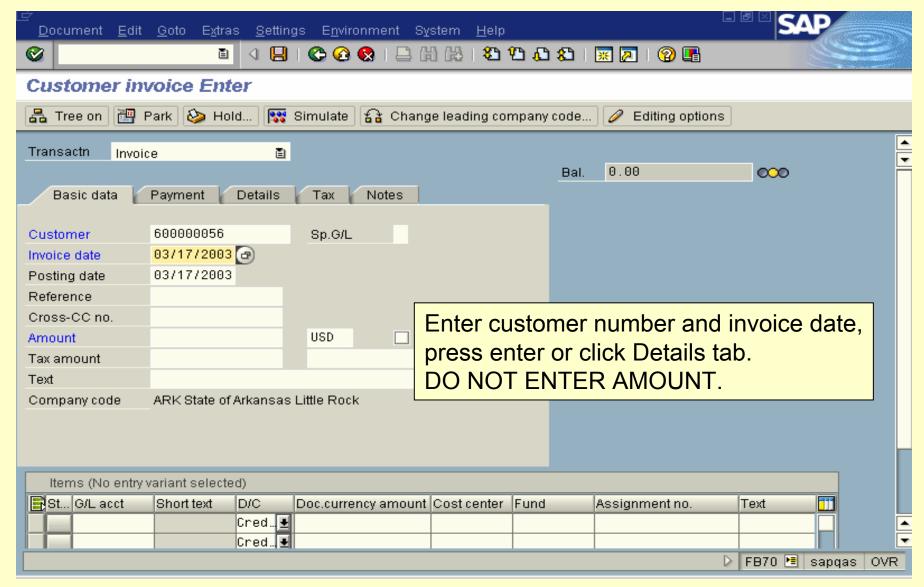




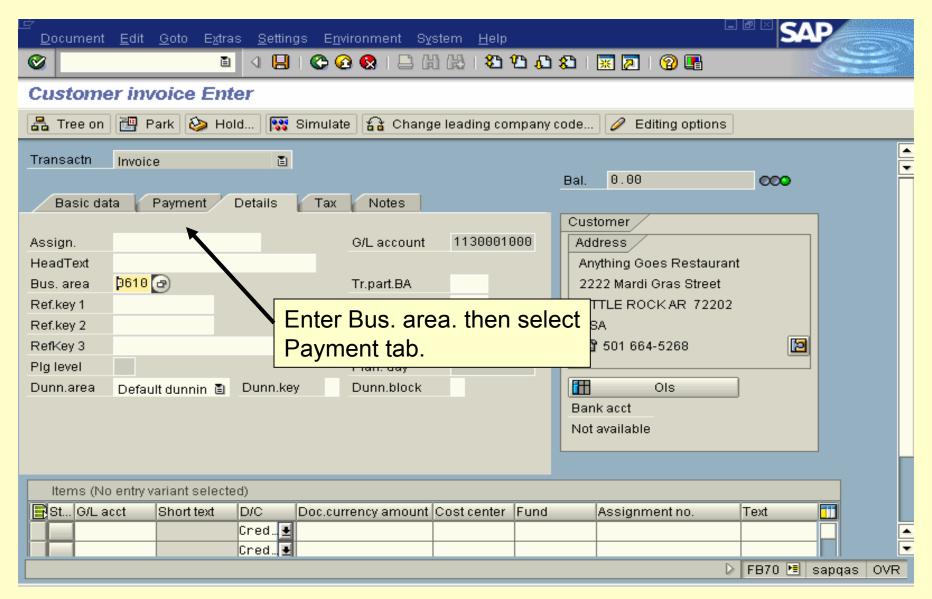




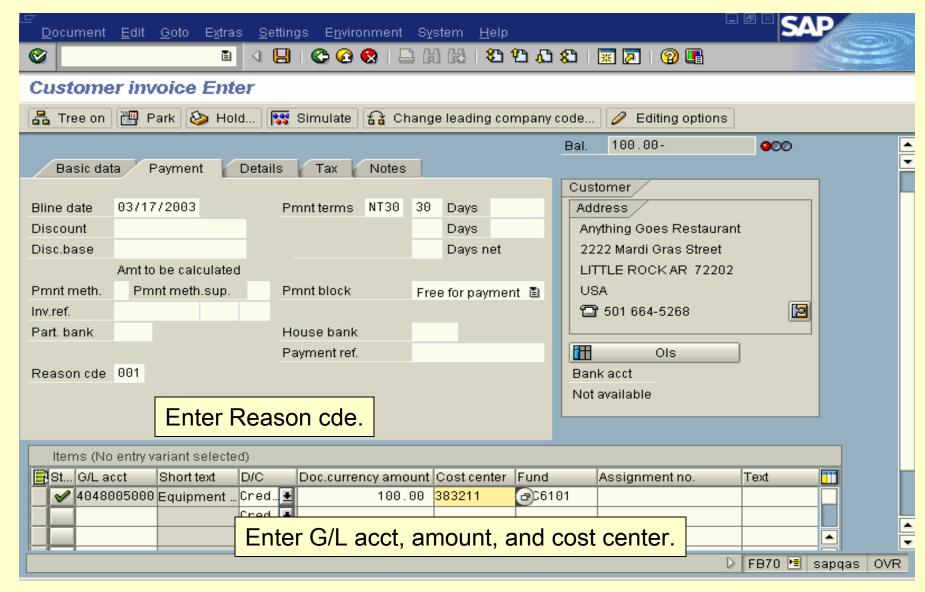




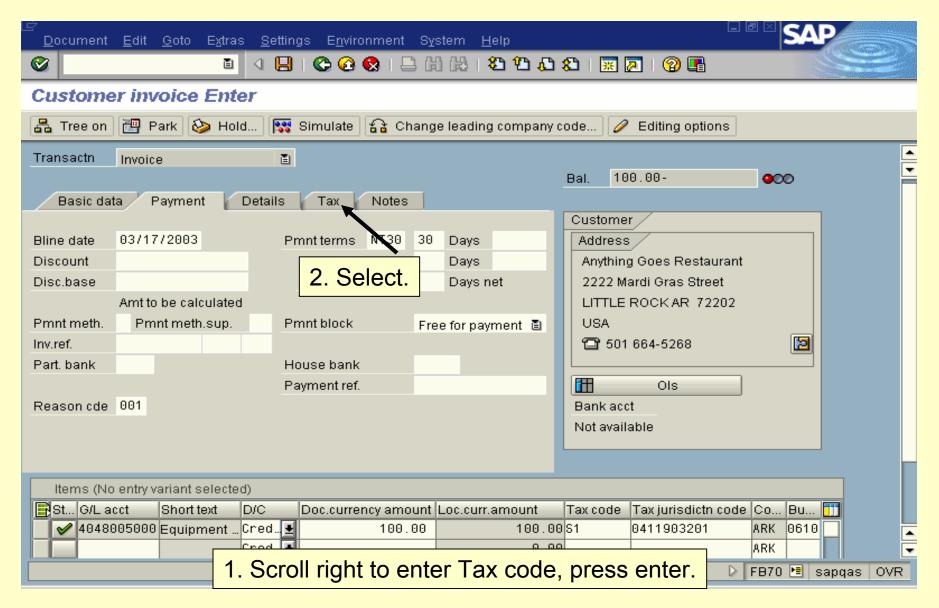




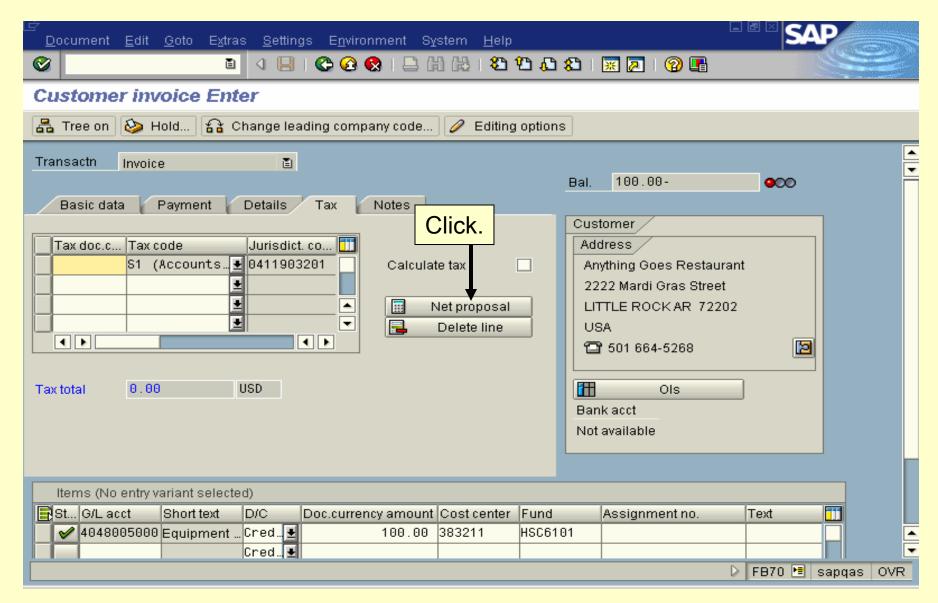




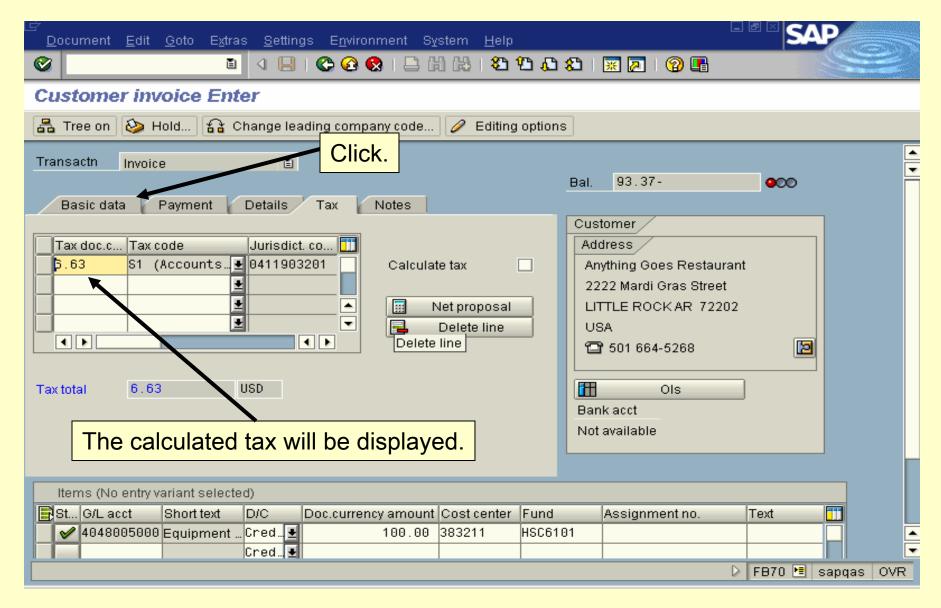




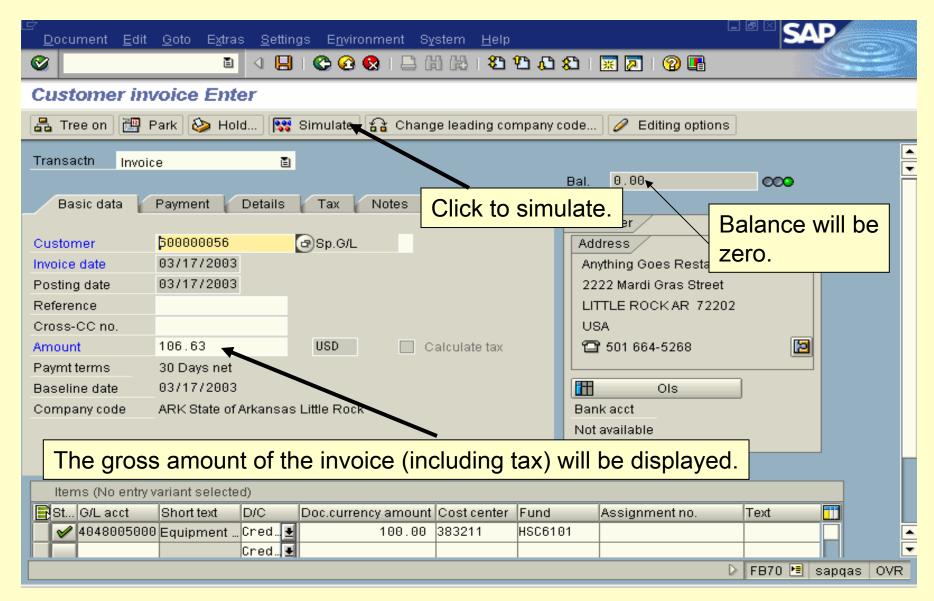




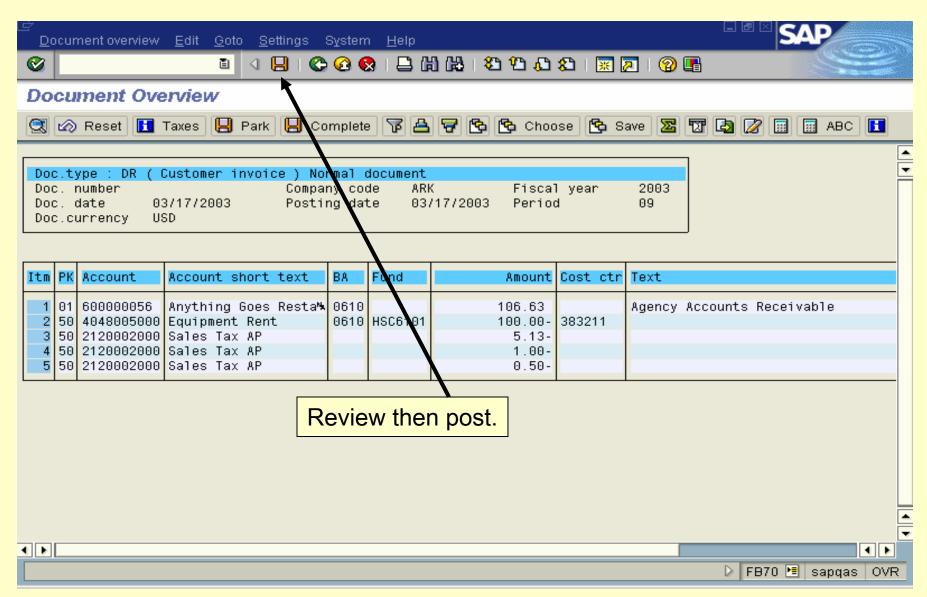




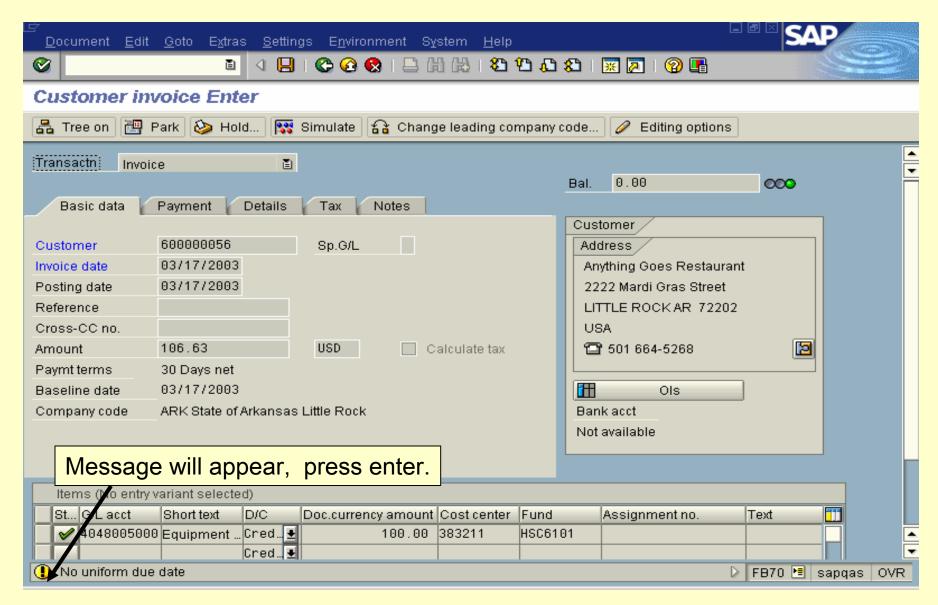




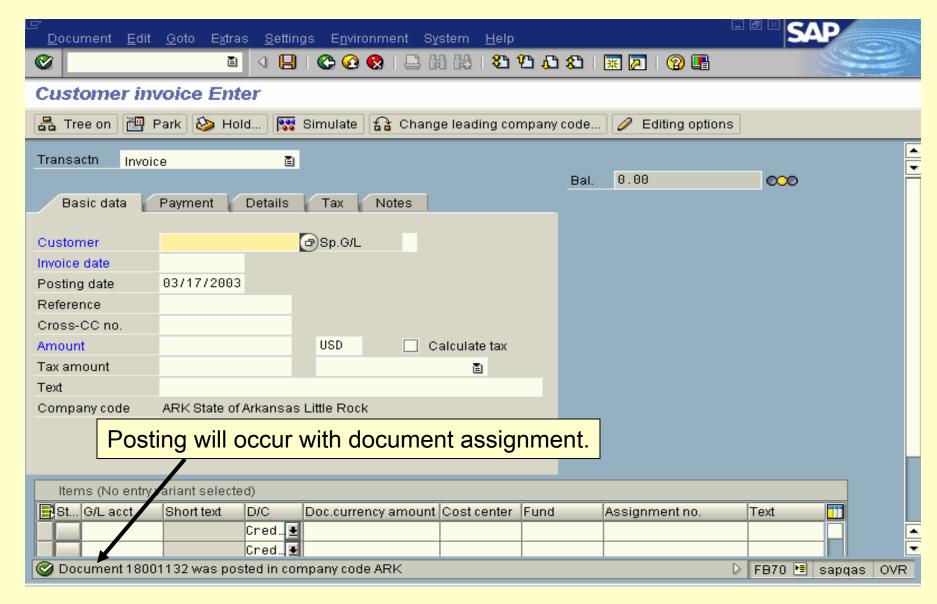














PROCESSES FOR REDUCING DATA ENTRY

There are functions within transaction FB70 that reduce data entry:

Entering a customer invoice with a reference and

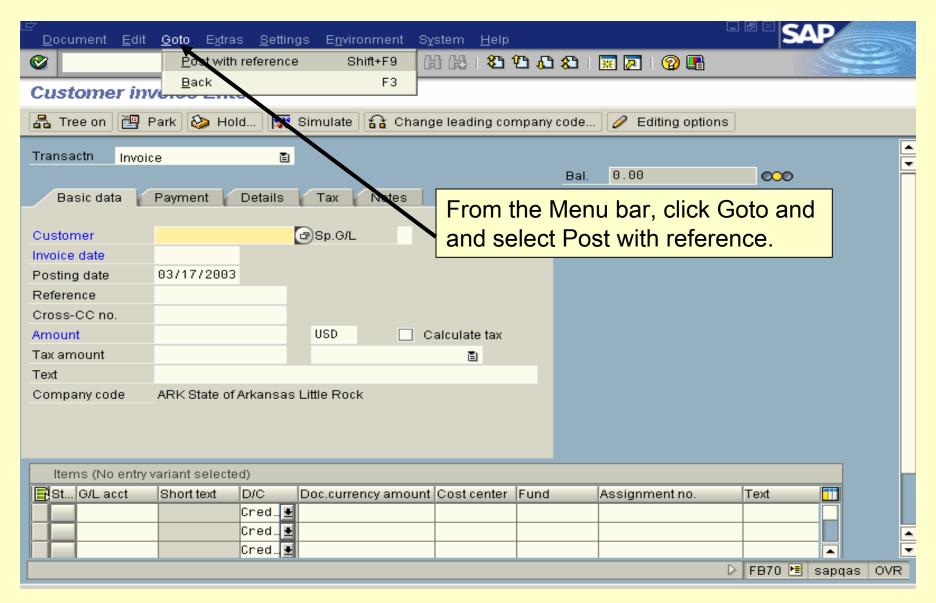
Creating an account assignment template



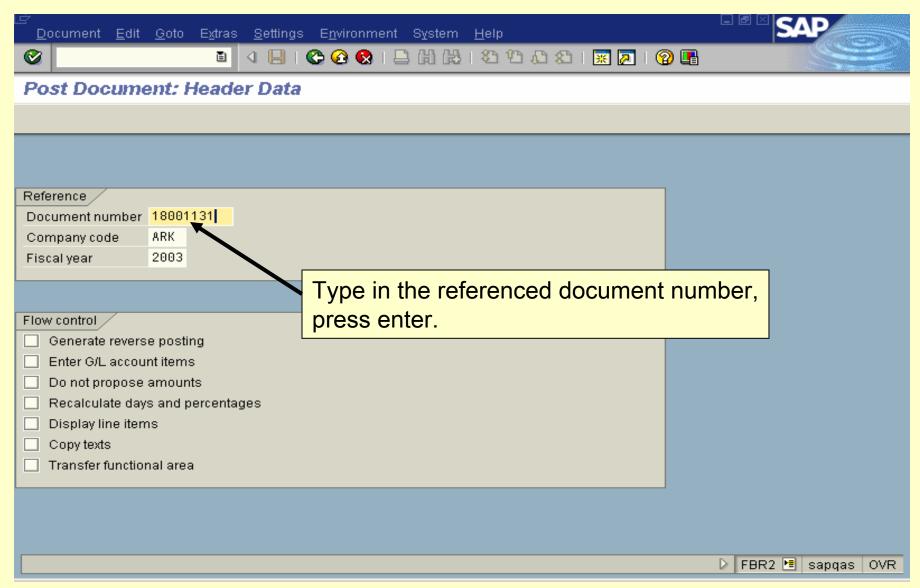
CUSTOMER INVOICE ENTER – FB70

The following example is entering a customer invoice with a reference.

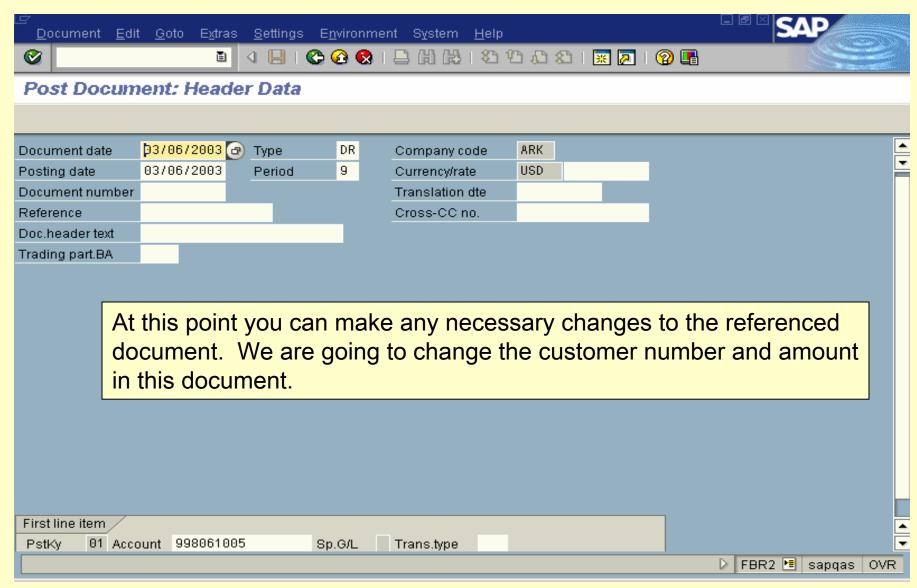




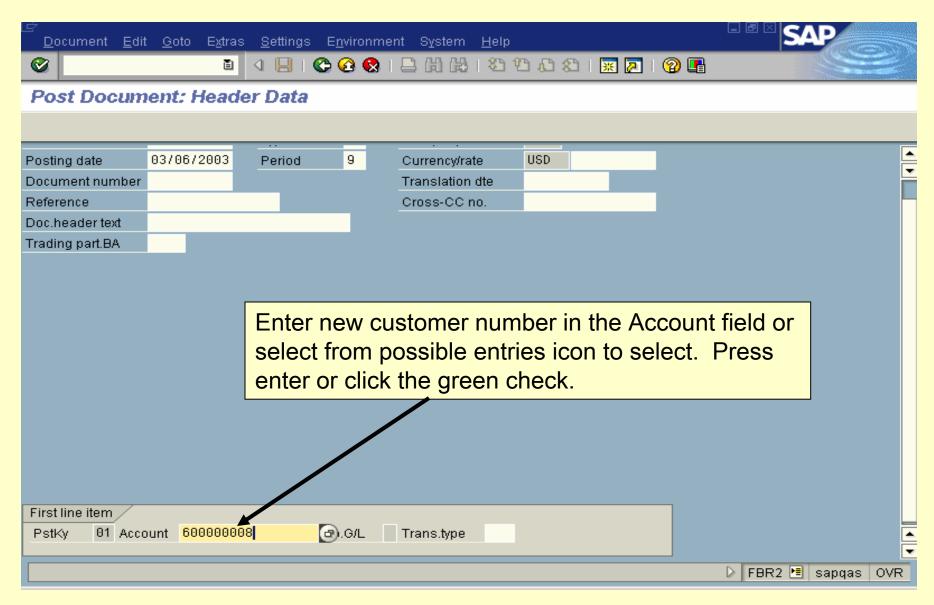




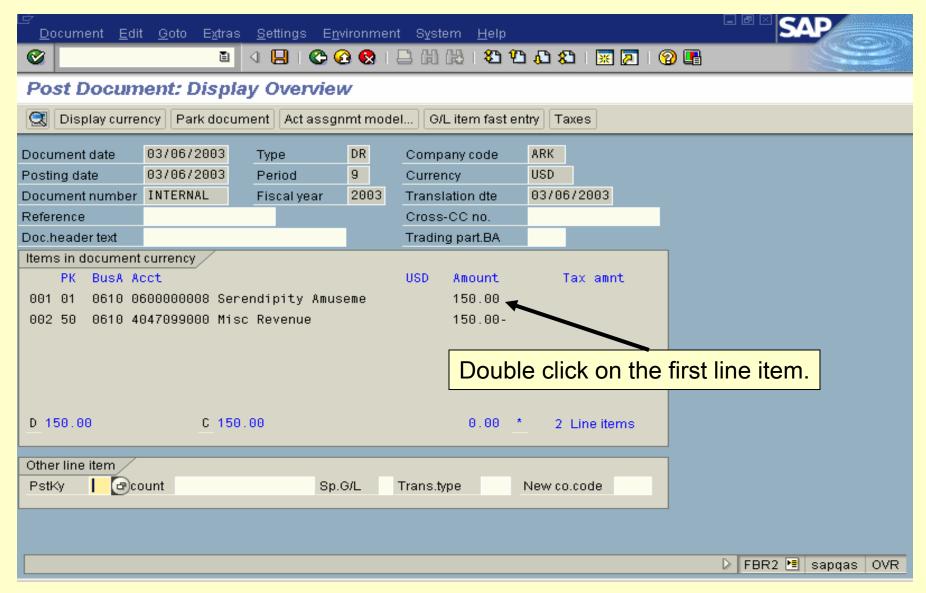




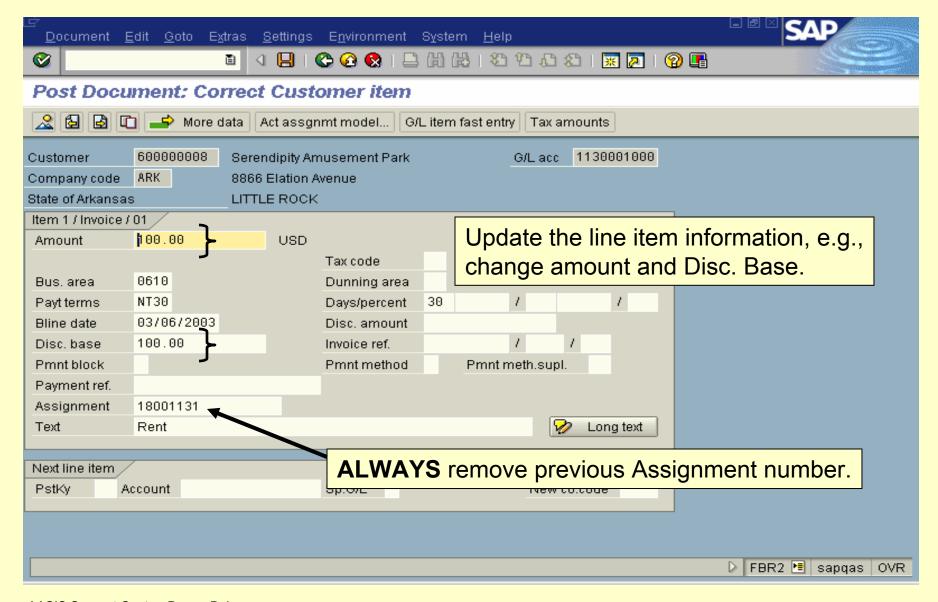




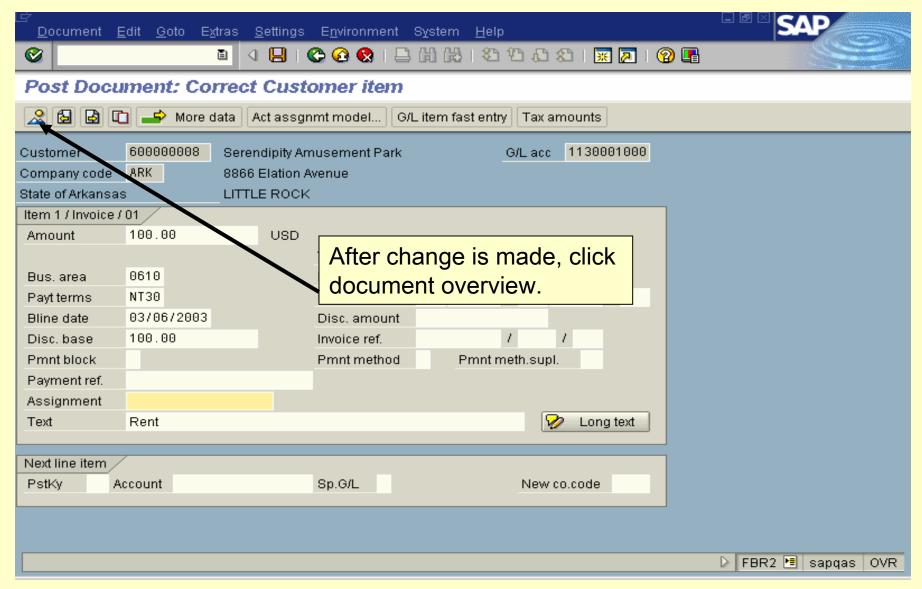




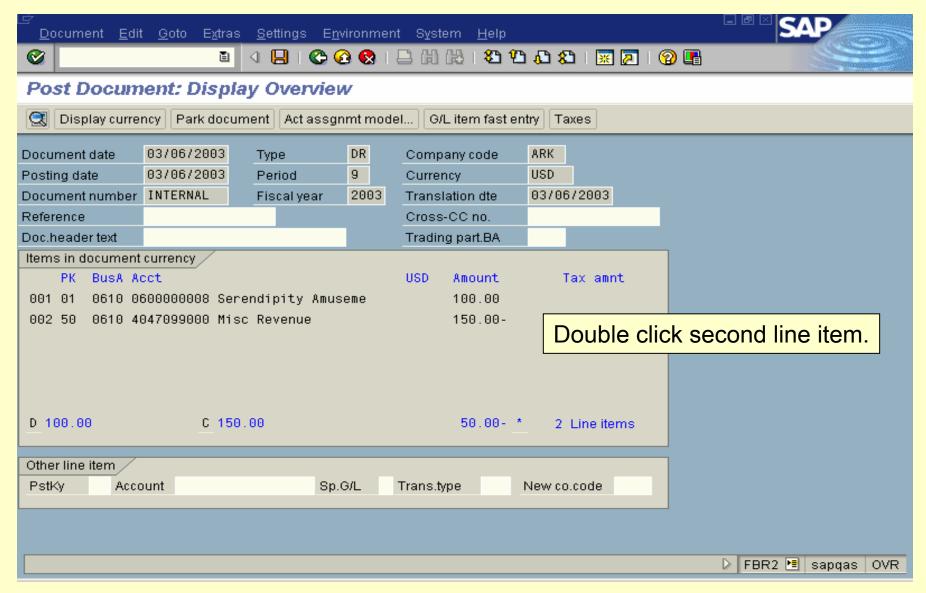




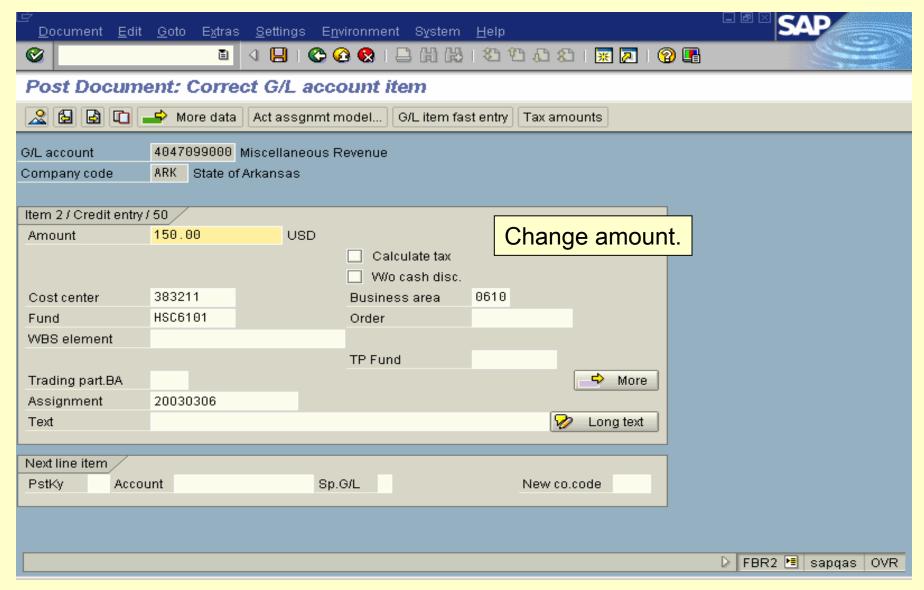




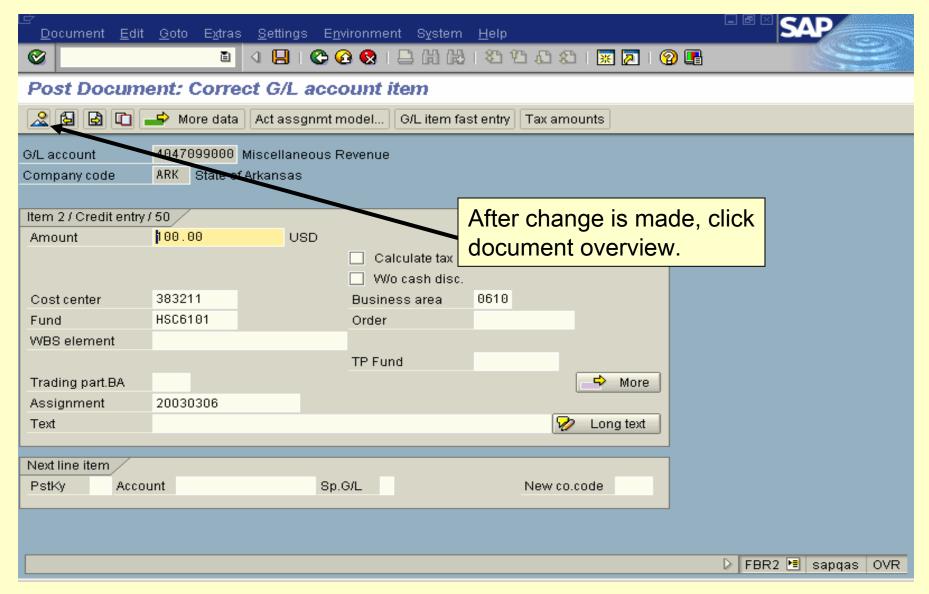




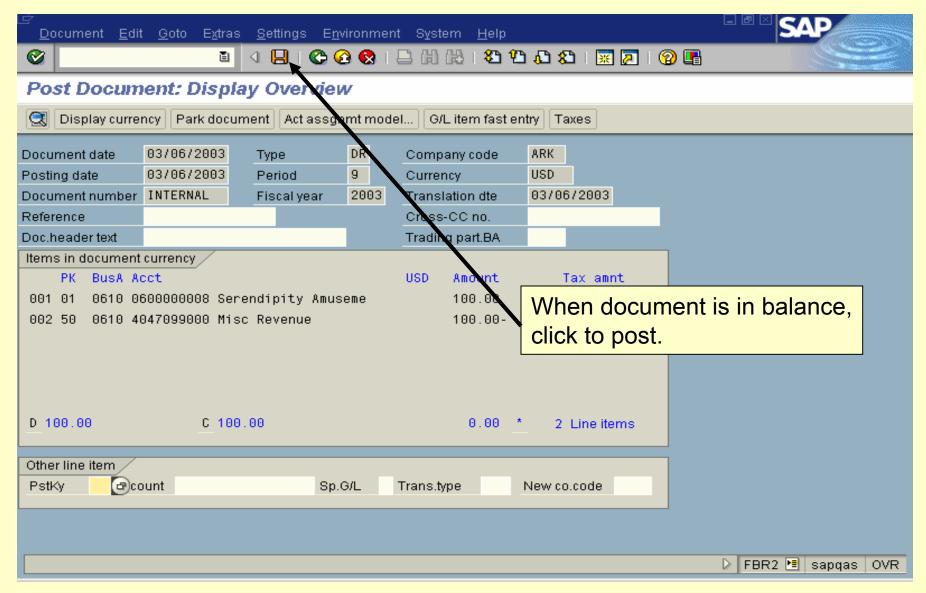




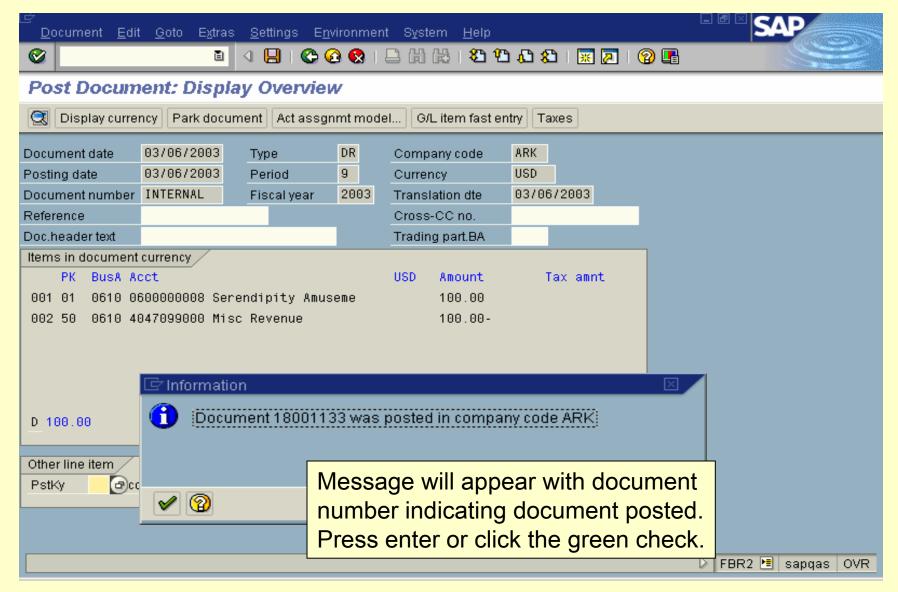










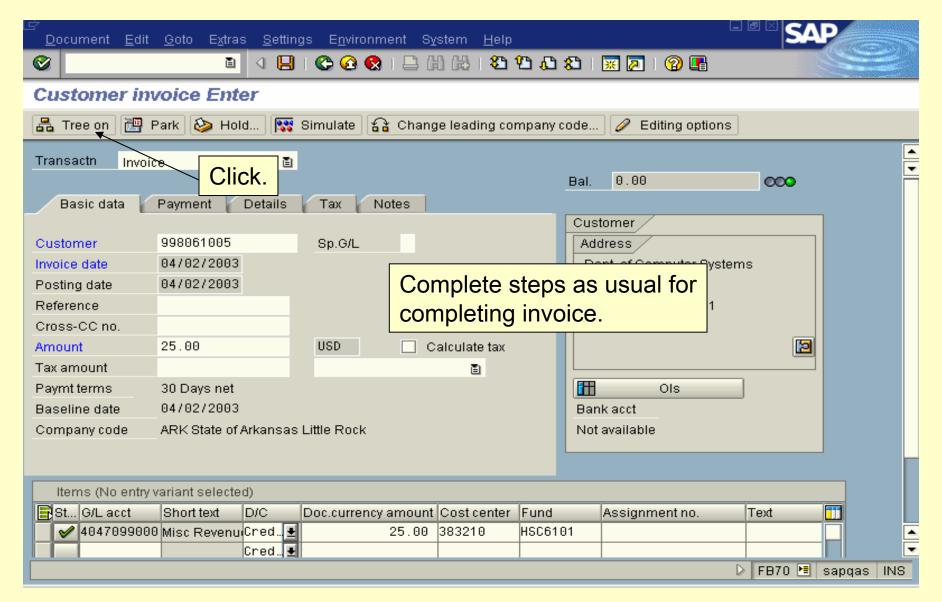




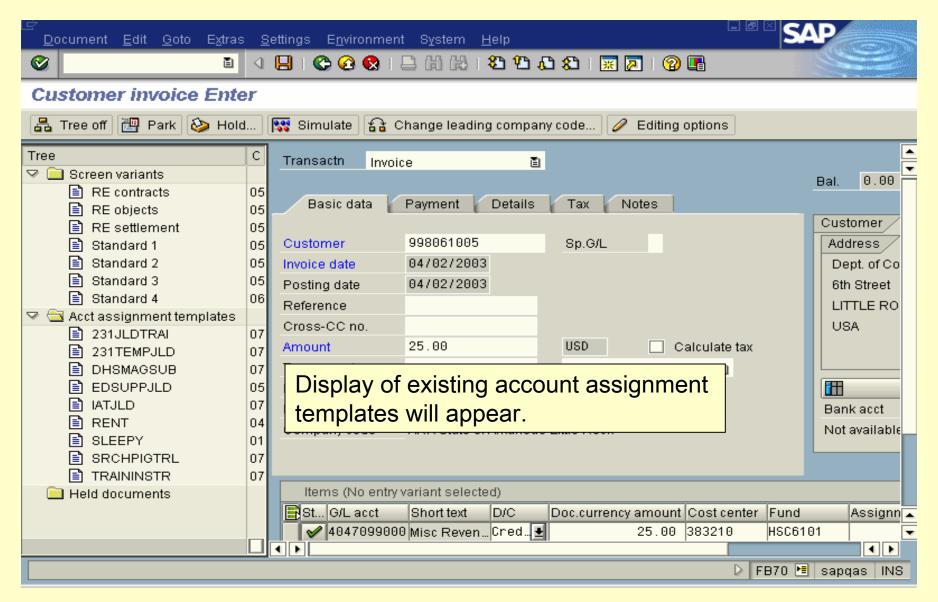
CUSTOMER INVOICE ENTER – FB70

The following example is **creating** an account assignment template.

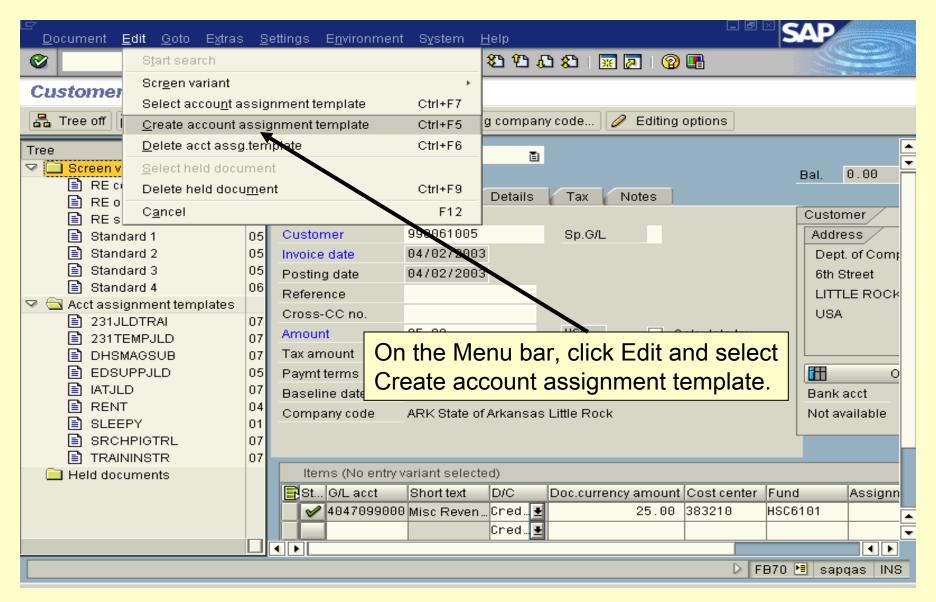




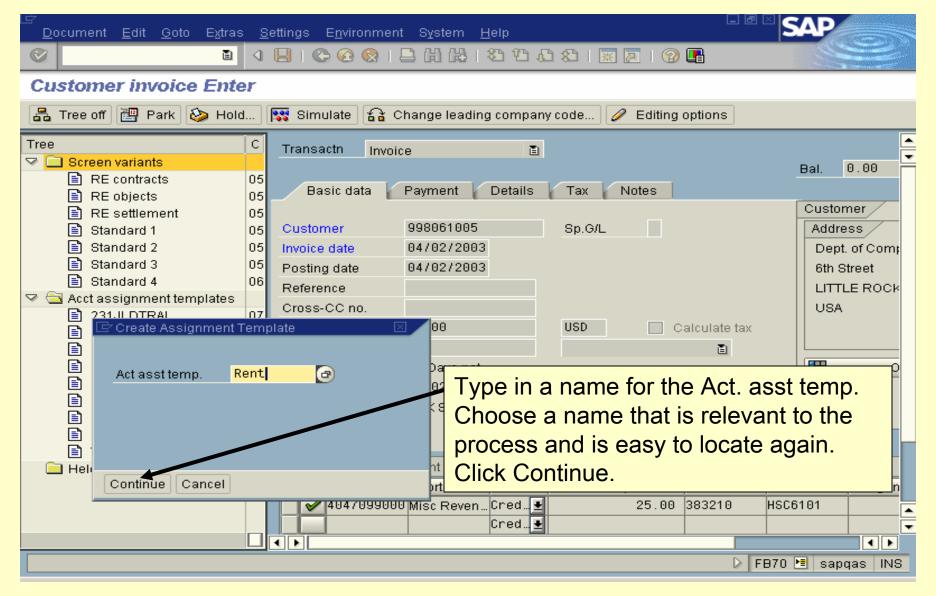




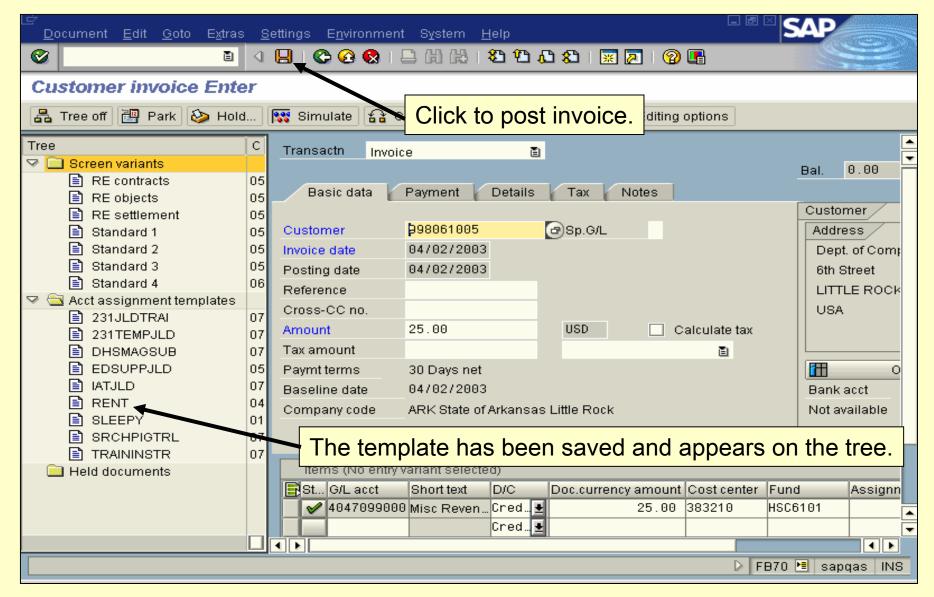












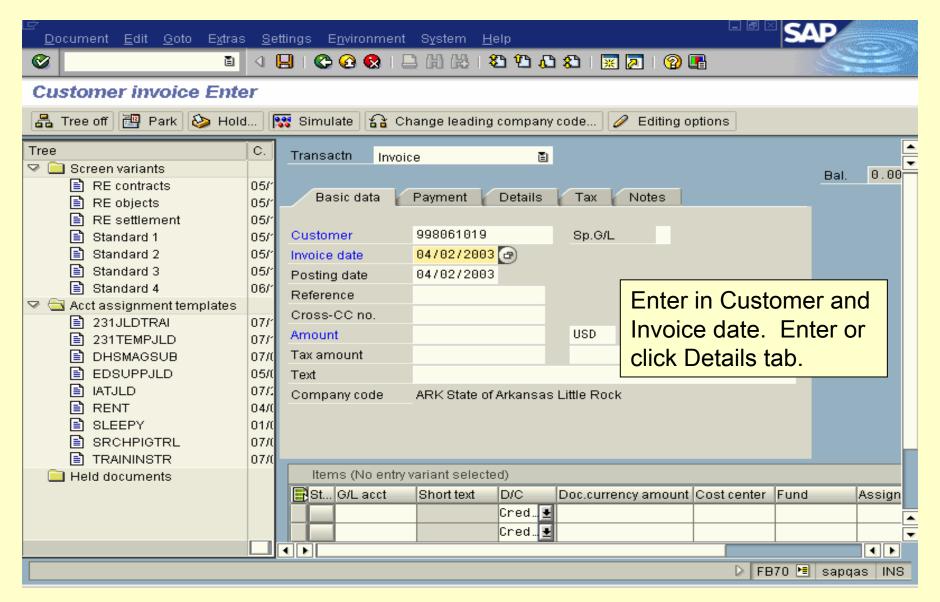


CUSTOMER INVOICE ENTER – FB70

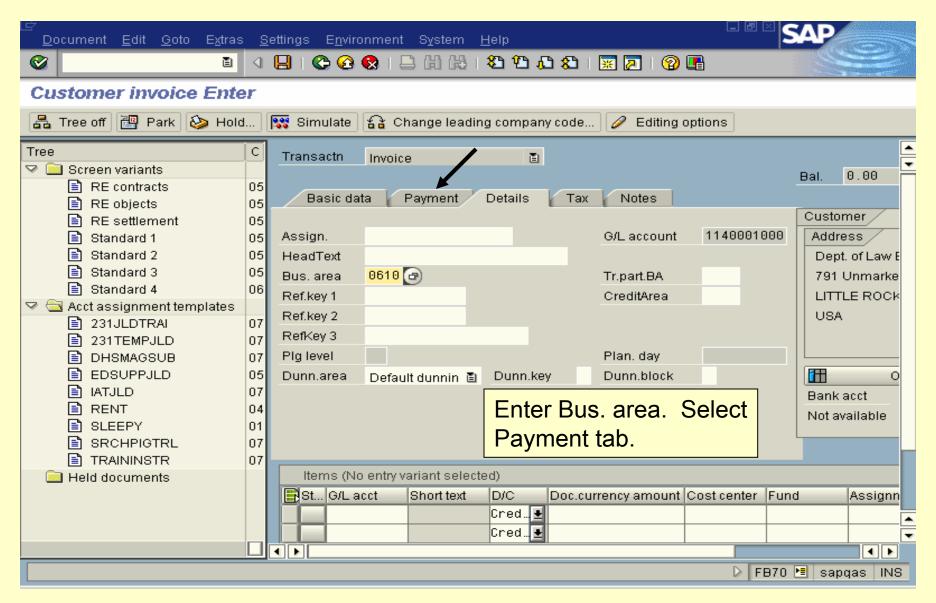
The following example is **using** the account assignment template.

An account assignment model will retain the G/L line information. The customer header data will have to be entered each time.

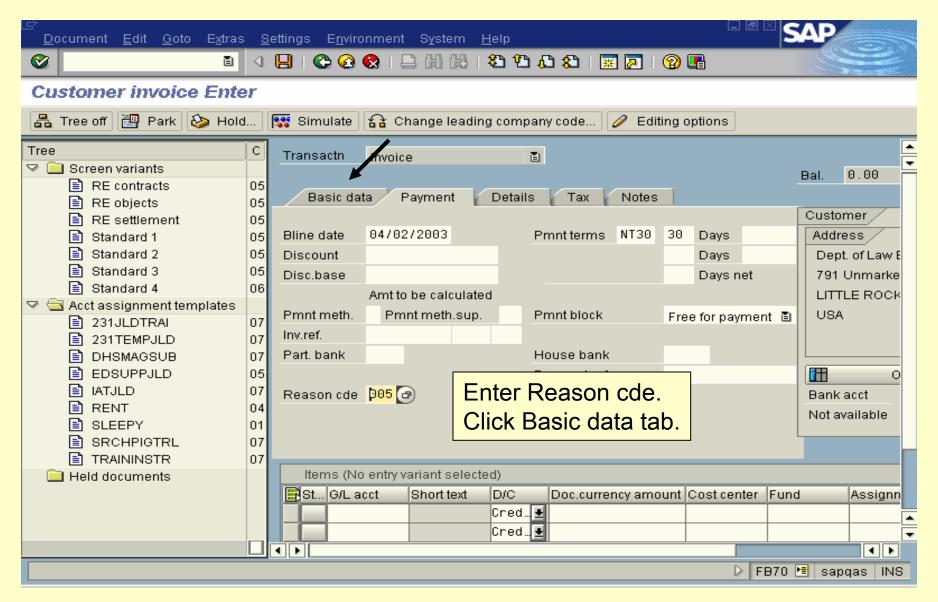




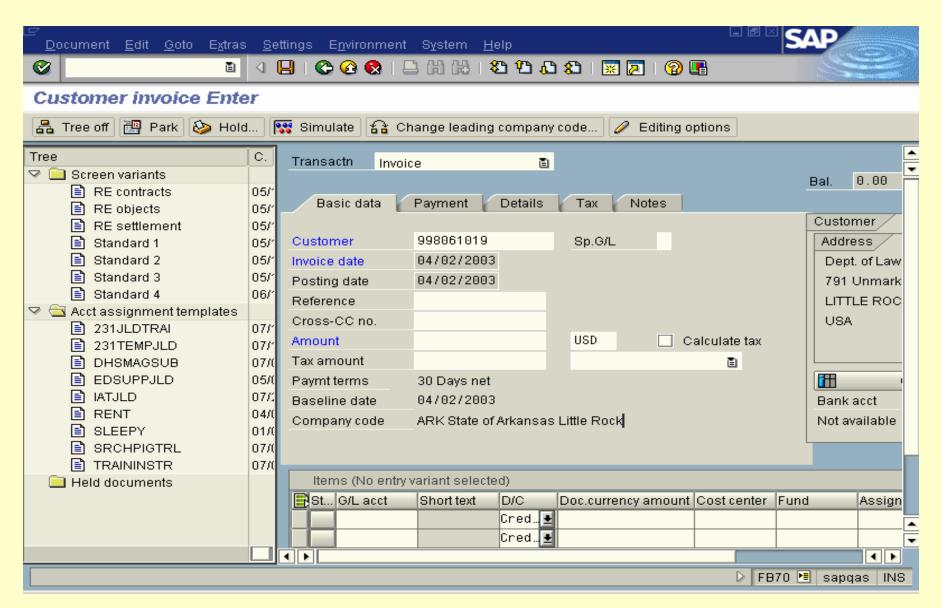




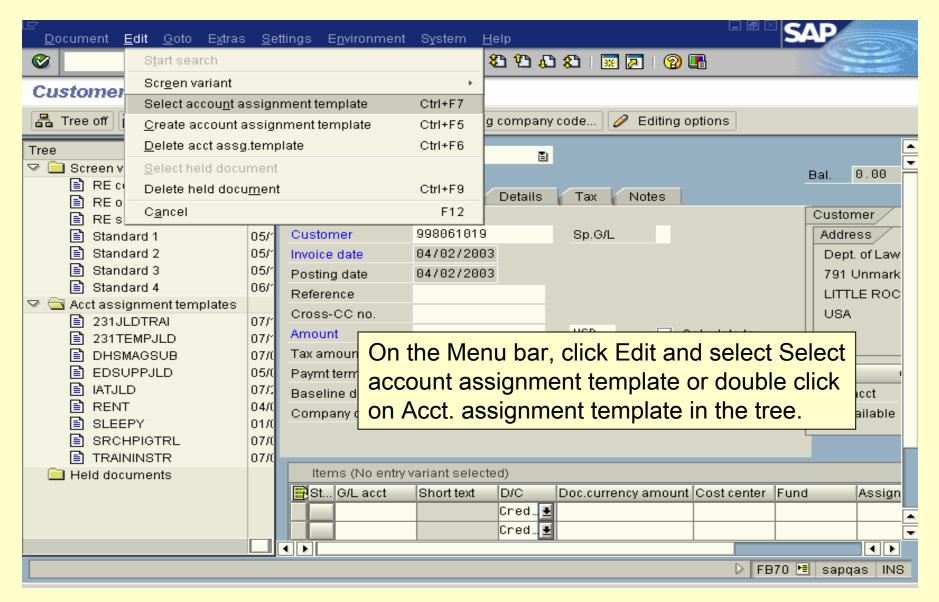




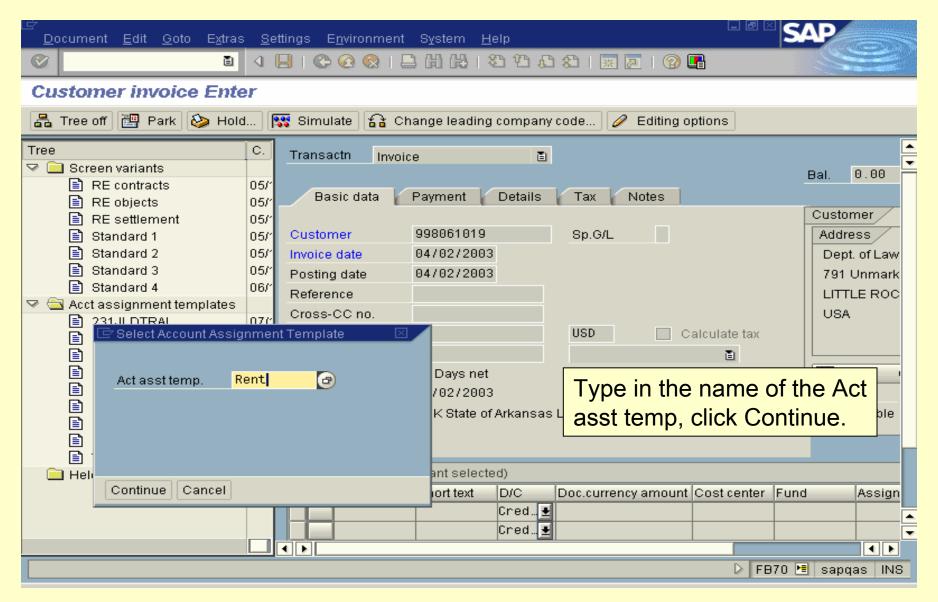




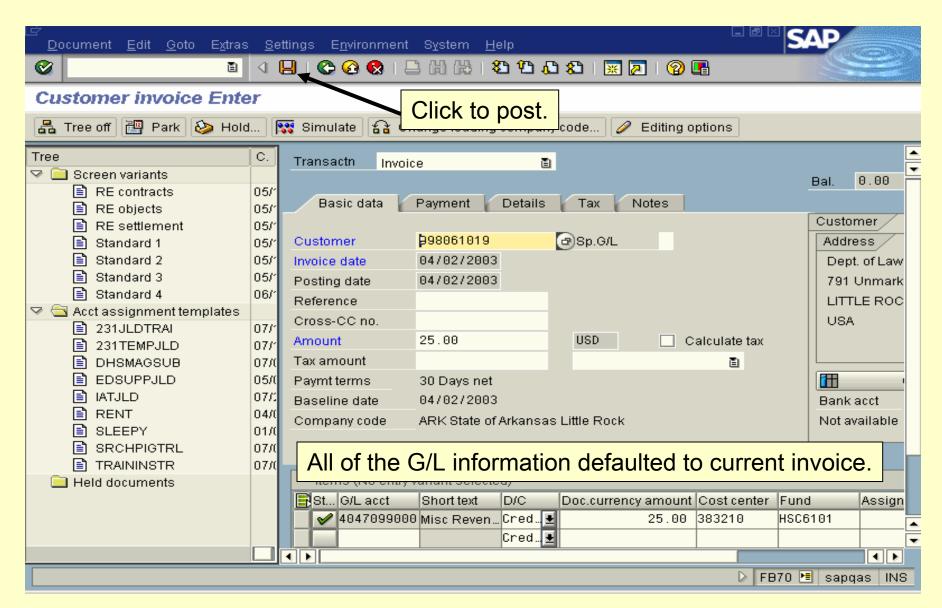










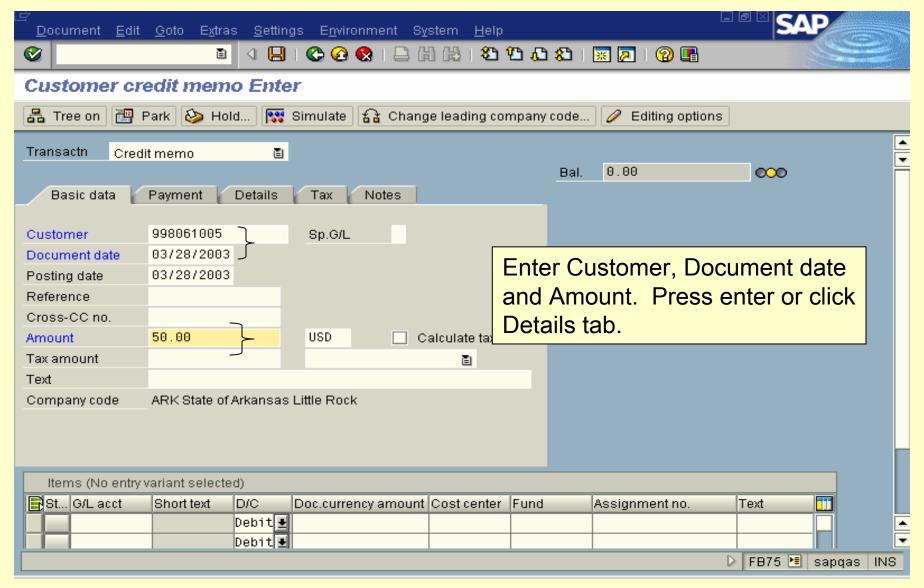




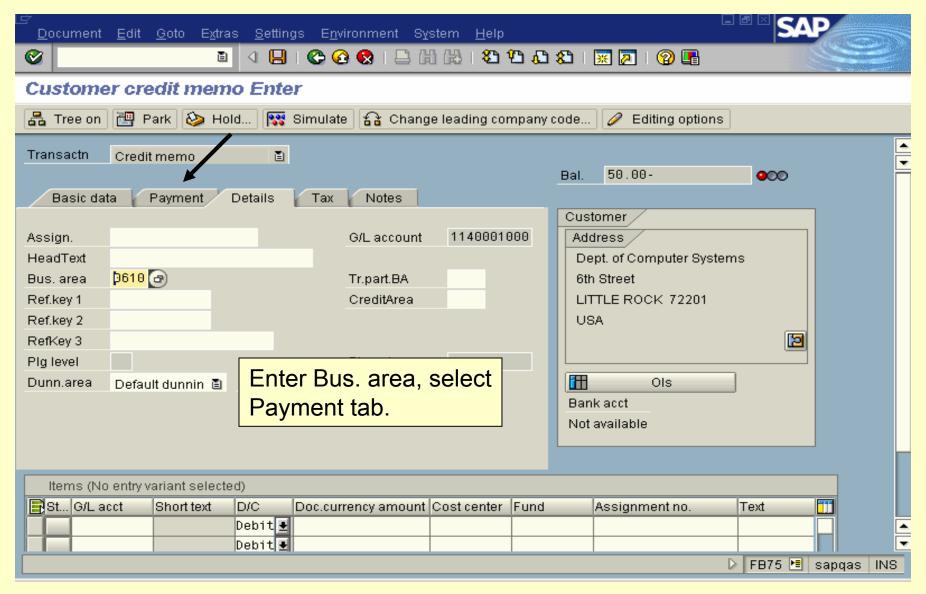
CUSTOMER CREDIT MEMO – FB75

This transaction is used to reduce the amount of the original invoice.

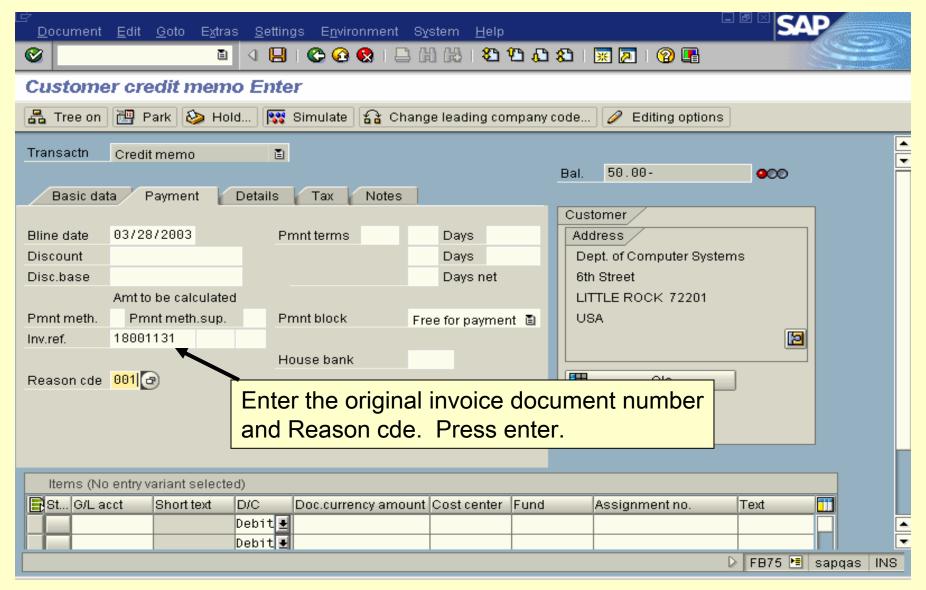




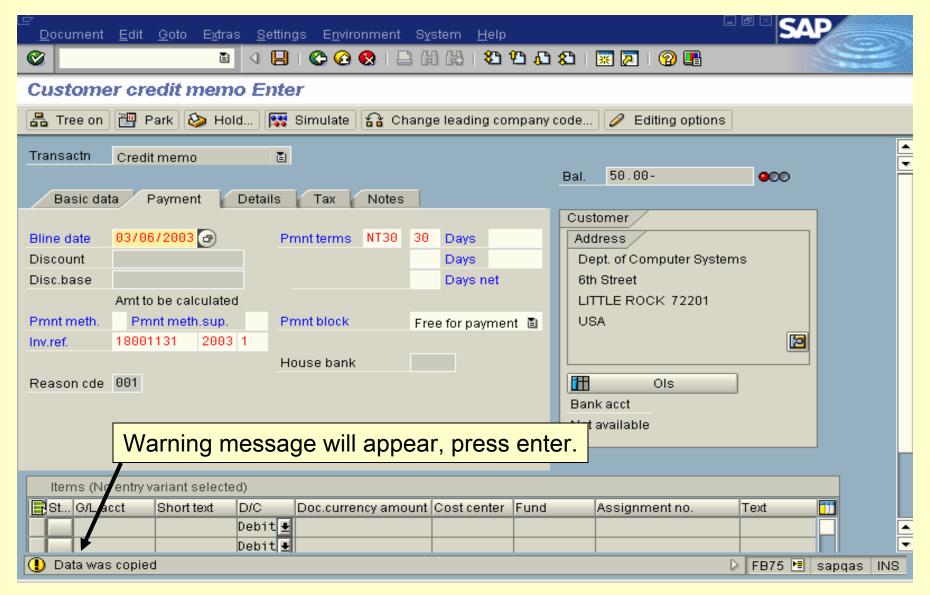




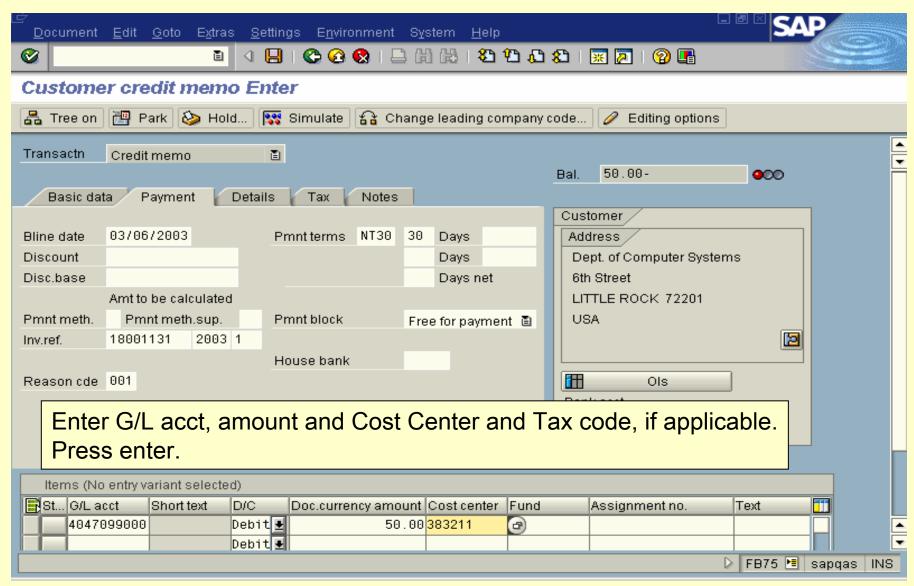




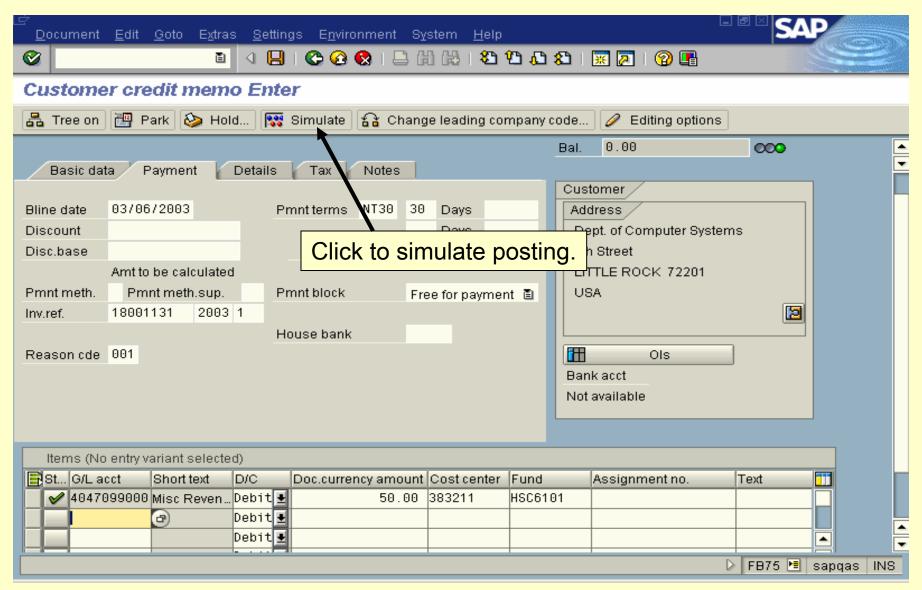




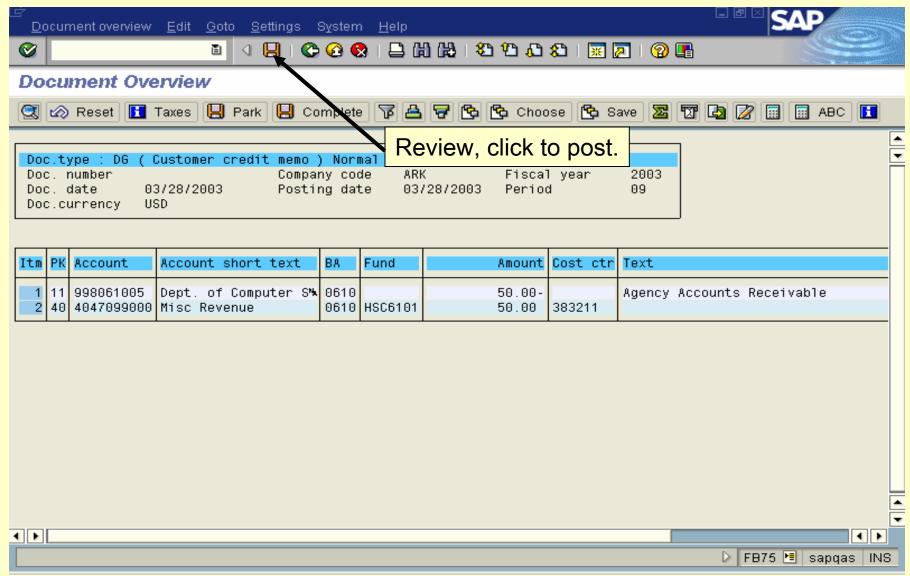




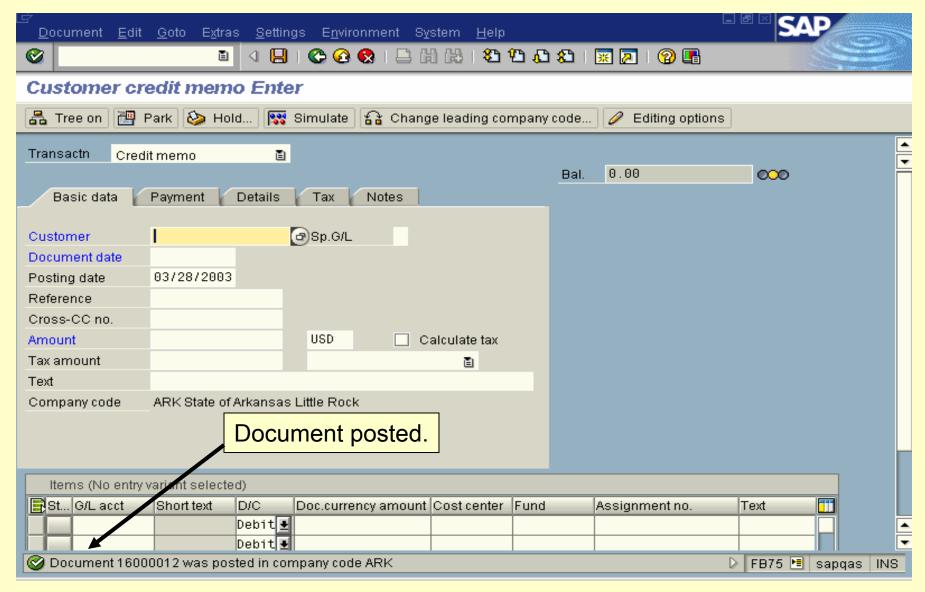














RECURRING ENTRIES

Recurring accounts receivable entries are business transactions that are repeated regularly with the exact same posting information. Recurring entries can be defined for G/L accounts, customers, or vendors. The following data remains unchanged in recurring entries, unless subsequent changes are required:

Posting keys

Account

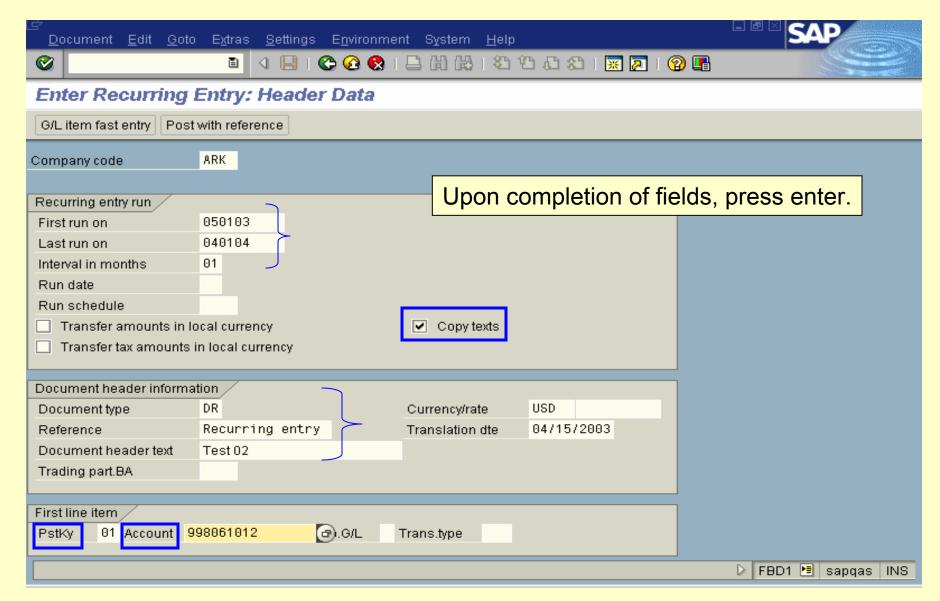
Line item amounts



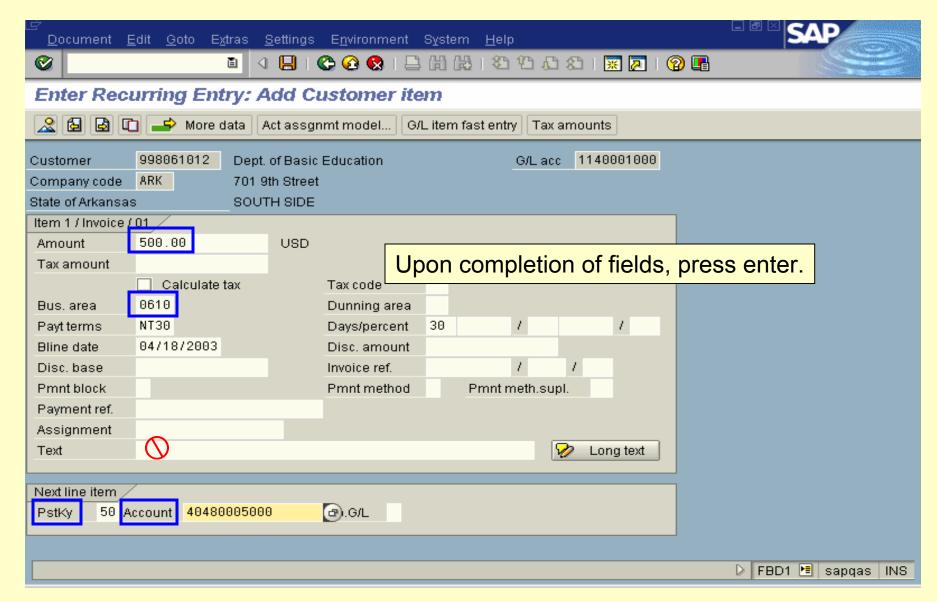
ENTER RECURRING ENTRY – FBD1

This transaction is used to enter recurring data into a recurring posting document. The recurring entry posting program uses this document as a basis for creating accounting documents. Via the recurring posting document you specify exactly when the system should carry out a posting using the data contained in it.

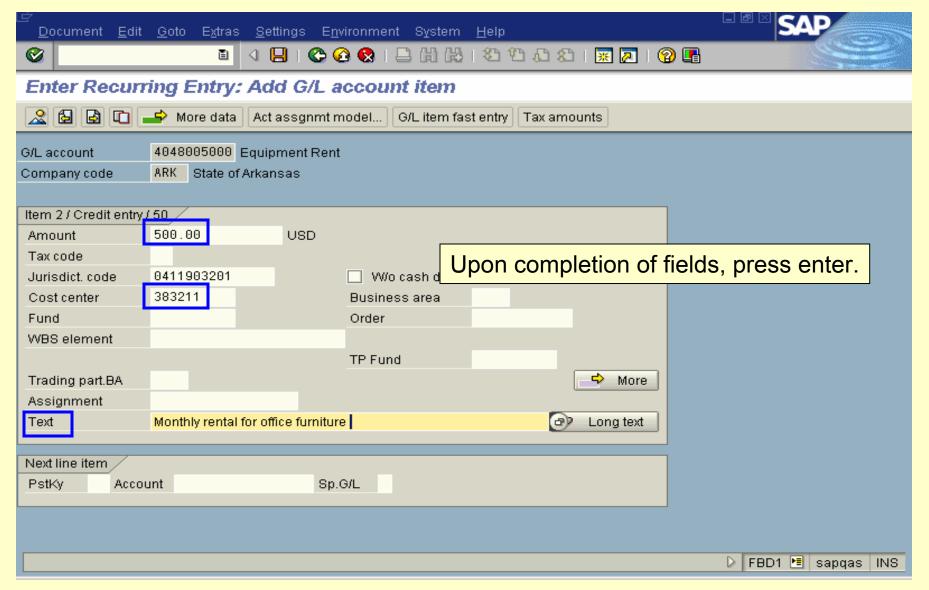




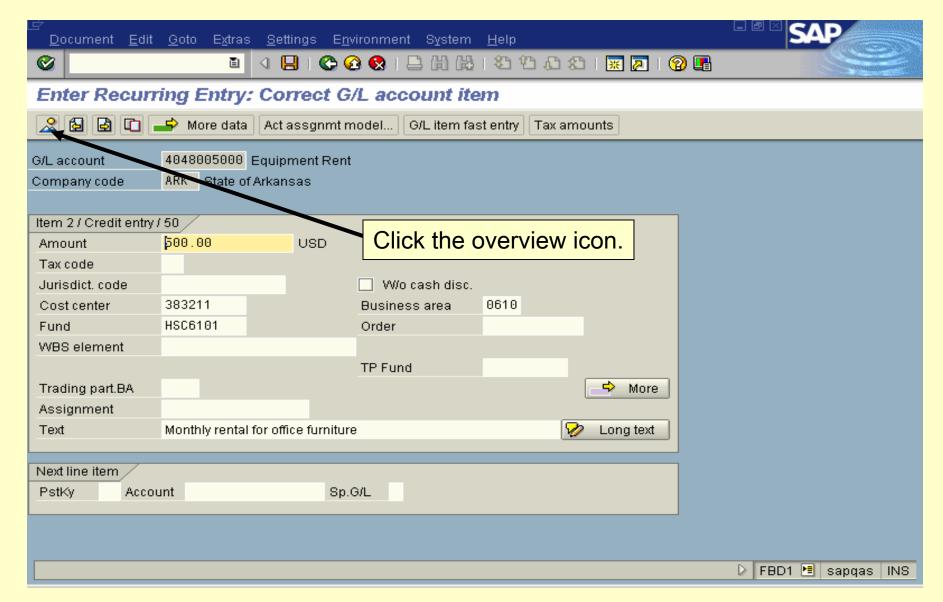




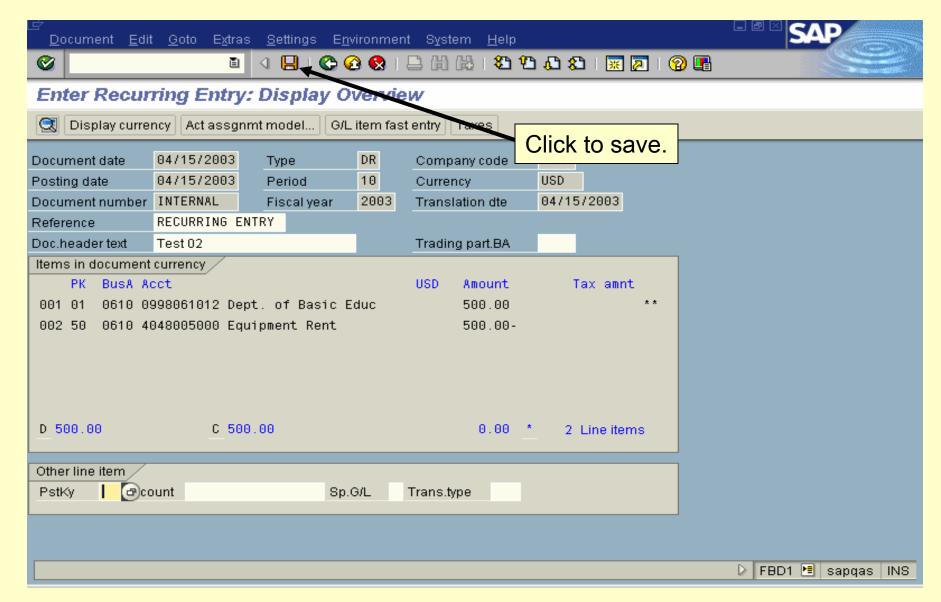




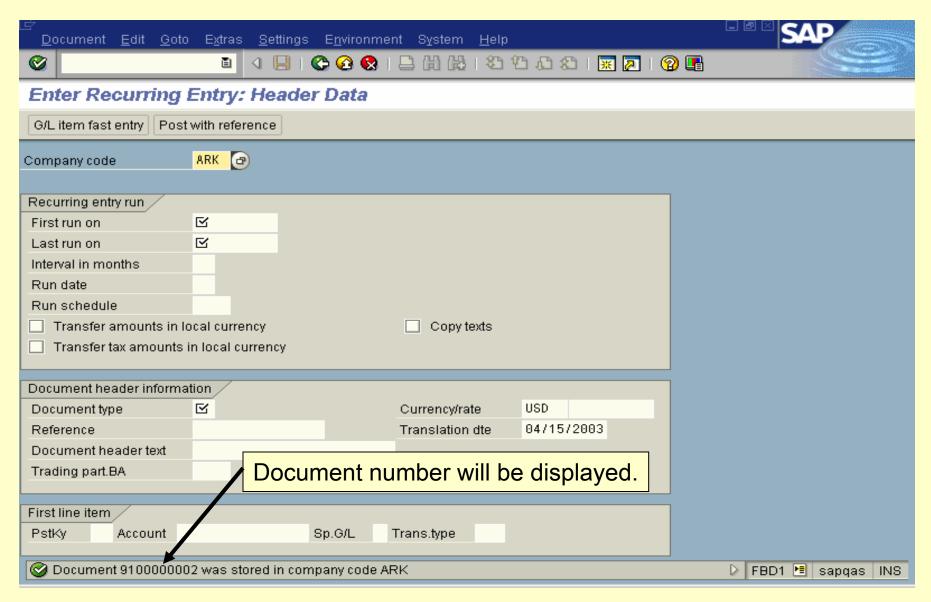










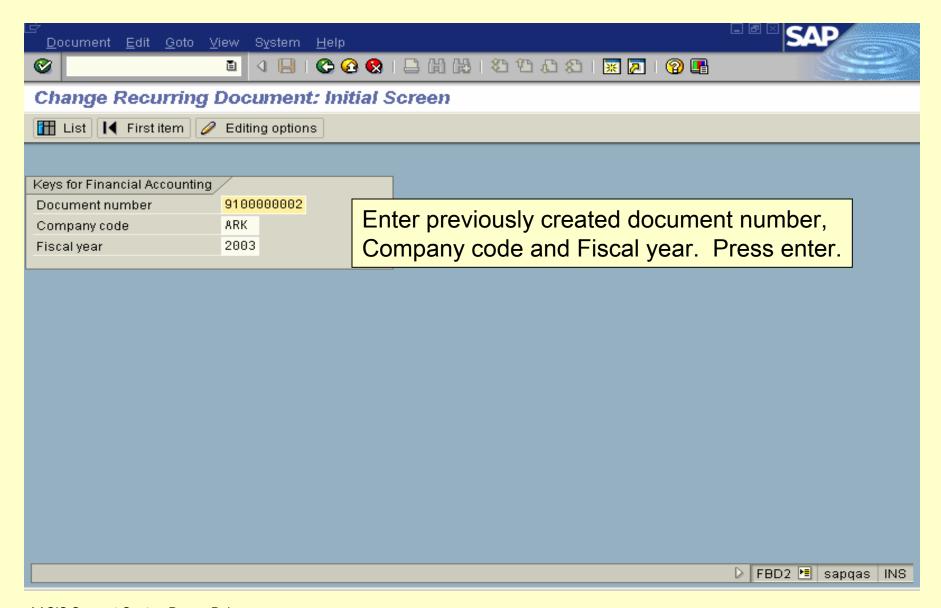




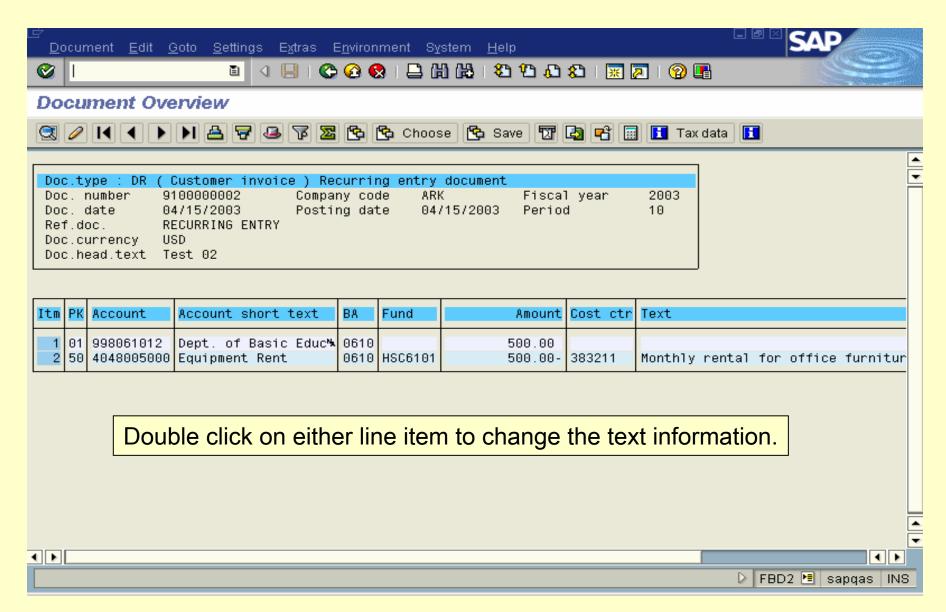
CHANGE RECURRING DOCUMENT – FBD2

This transaction is used to make changes to a recurring document.

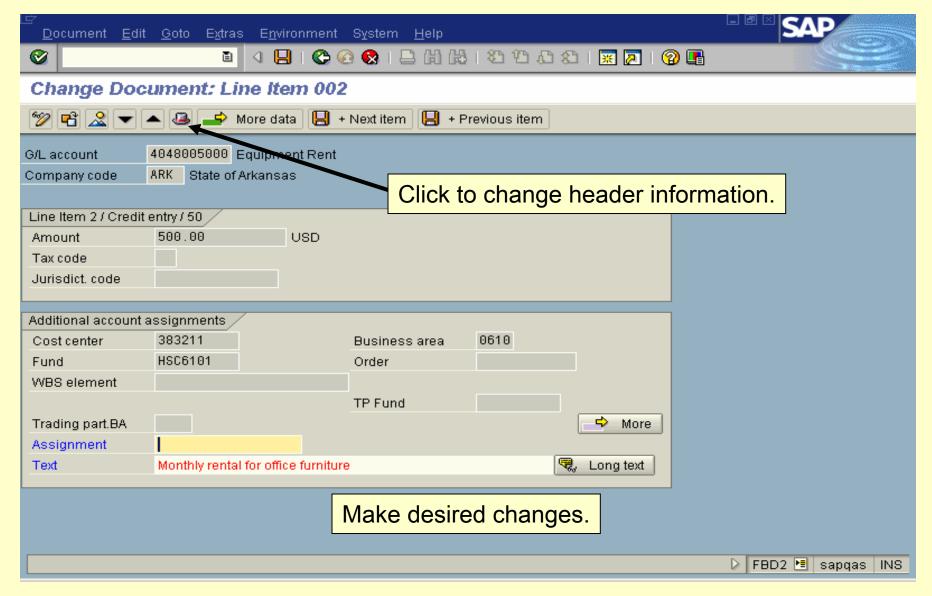




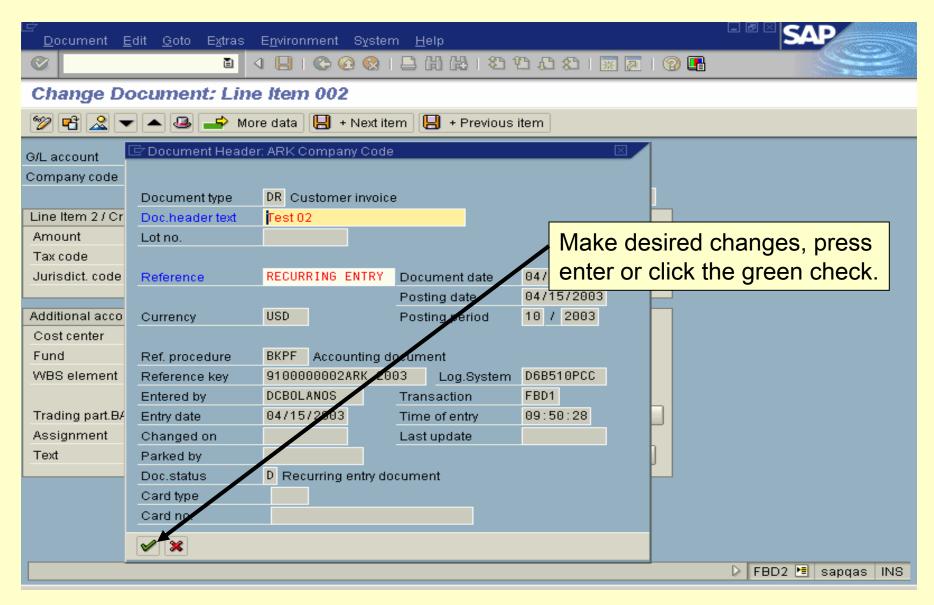




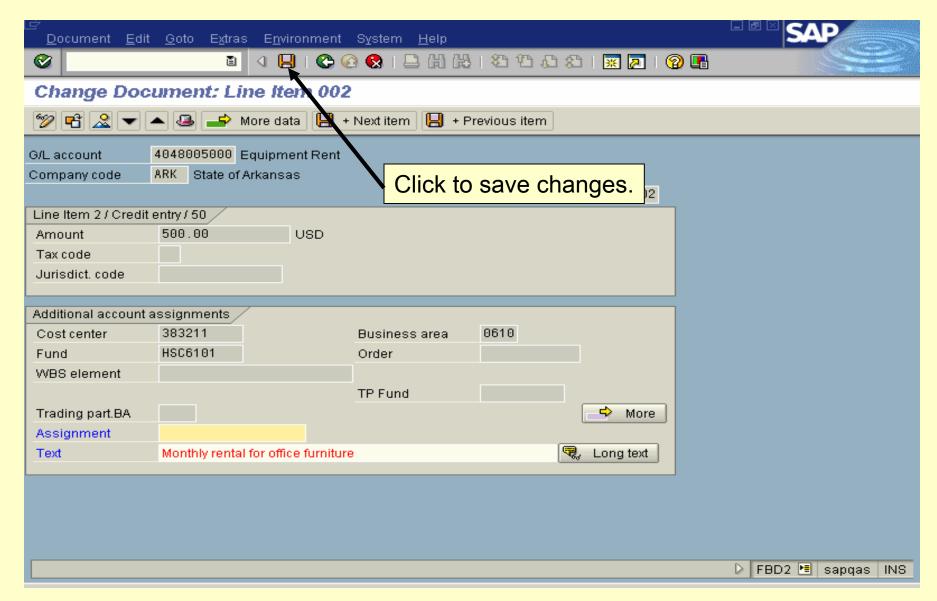




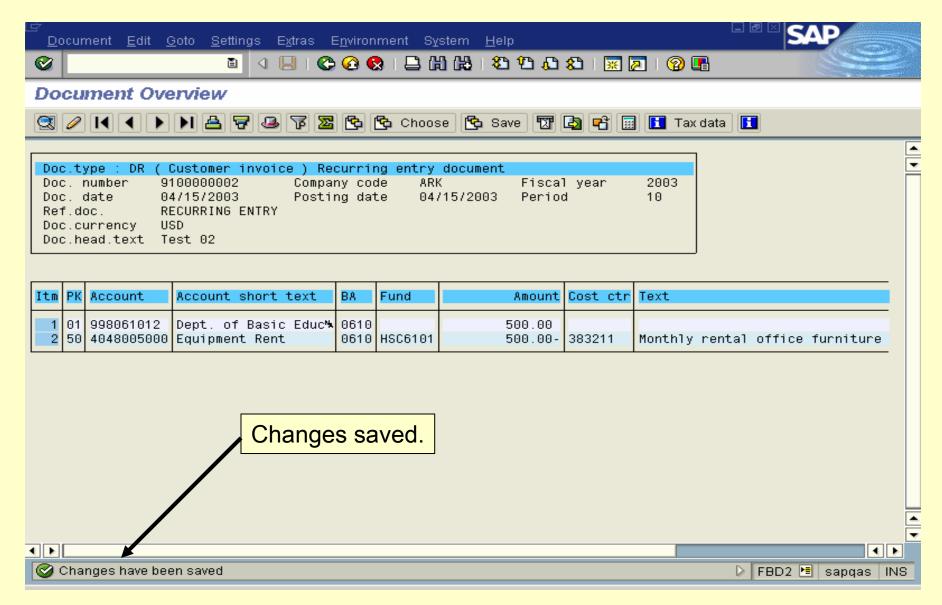














RECURRING DOCUMENT TRANSACTIONS

The following are additional transactions for recurring documents:

FBD3 – Display Recurring Document – allows you to display recurring documents.

FBD4 – Recurring Document Changes – allows you to view any changes made to recurring documents.



RECURRING ENTRY DOCUMENTS – F.15

This transaction allows you find recurring documents.



